MORE HEAT
LESS FUEL

MARK OF QUALITY

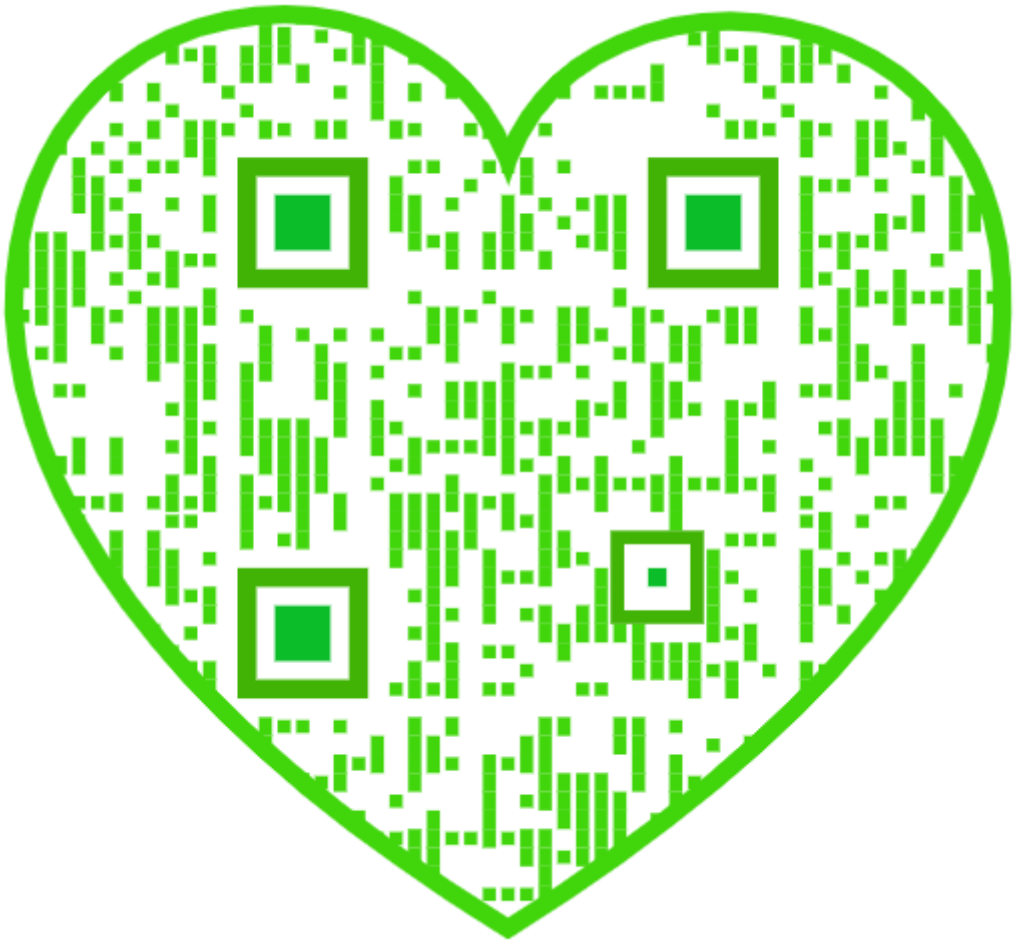
Moore's

STOVES RANGES
FURNACES

MOORE BROTHERS CO.
JOLIET, ILL.
SINCE 1857

4-

CATALOG NO. 40



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MOORE'S

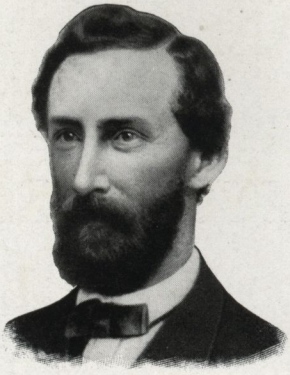
STOVES : RANGES : FURNACES

"The Easy Line to Sell"

CATALOG NO. 40

MOORE BROTHERS COMPANY
JOLIET, ILLINOIS, U. S. A.

ALEXANDER K. MOORE

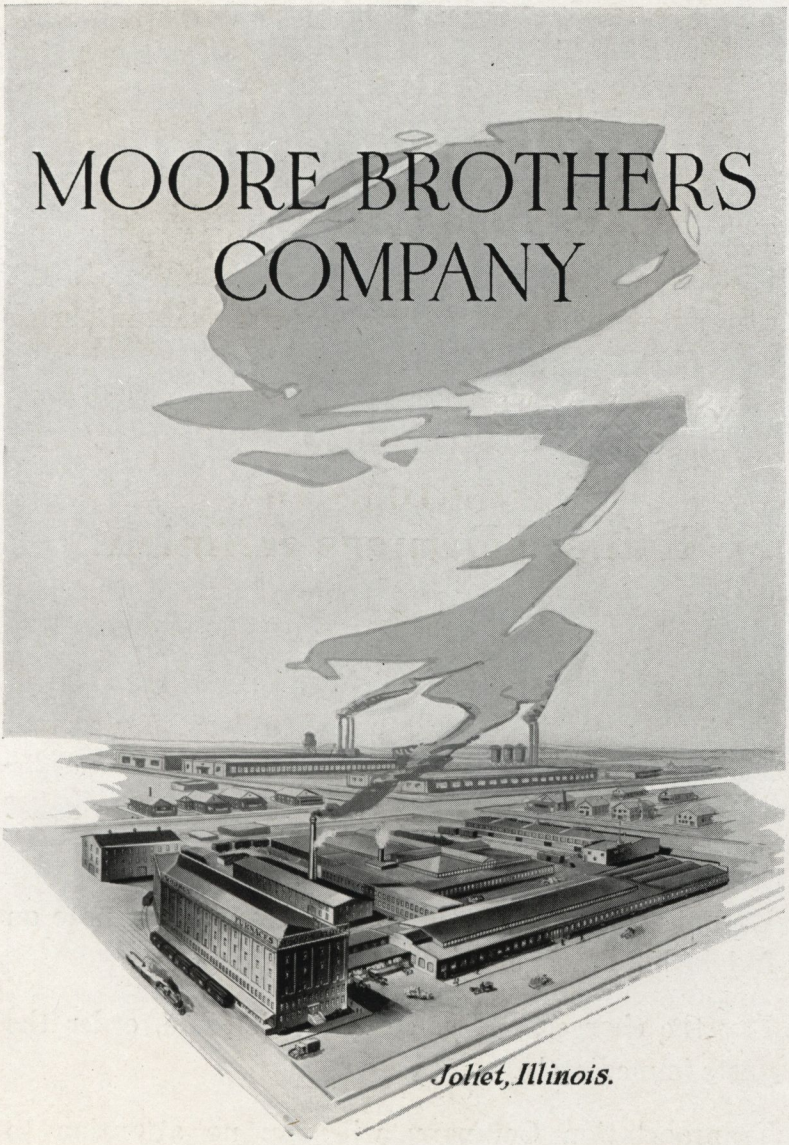


WILLIAM N. MOORE, Sr.

FOUNDERS OF MOORE BROTHERS COMPANY

1857

This Seal Is the "Hall Mark" of Stove and Furnace Quality.
It Is Used on Moore's Stoves and Furnaces Only.



Moore Brothers Company since 1857

The modern factory where Moore's stoves and furnaces are made. Every device that tends to better the quality of the product is used, and only the highest grade of labor is employed.

Terms

Thirty days net from date of invoice or two per cent for cash in ten days. Acceptance may be given without discount within ten days of date of shipment, maturing sixty days from date of invoice.

Railroad Damage or Freight Overcharge

To secure lowest rate of freight, all goods are shipped Owner's Risk [Released] unless otherwise ordered. Receipt from Railroad for goods received in good order relieves us of responsibility, but we are glad to assist you in collecting claims.

Do not refuse broken shipment. Have agent note on freight bill damage in full.

Pay the charges. If you can repair same, order the parts immediately.

Transportation Company will pay no attention to claim unless freight is paid and damage noted on bill.

Moore's Porcelain Enamel

It is a hard vitreous enamel, such as is used on highest grade fixtures, and has a splendid lasting lustre. It is not the ordinary kind usually employed on stove work.

Moore's Enameled Stoves are constantly growing in demand. Merchants recognize the quality of the enamel and the care we take in preparing it for shipment.

Moore's Velvoblak Finish

All Moore's stoves not finished in porcelain enamel are finished in Velvoblak. They are all ready to go on a merchant's floor or to be moved directly into the home.

Moore's Surety

With Coal Oven Below

Automatic Safety Elevated Gas Oven and Broiler Above

A wonderfully popular type of range—coal only need be used, or gas only need be used, or coal and gas may be used at the same time, giving a two oven capacity.

The oven and broiler are safeguarded with automatic dampers which work with the front levers for turning on or off the gas (an exclusive feature, and one of great importance). The gas oven heats quickly and holds heat evenly. The broiler burner is large, and a whole chicken may be broiled at once and all of it be under the flame at the same time.

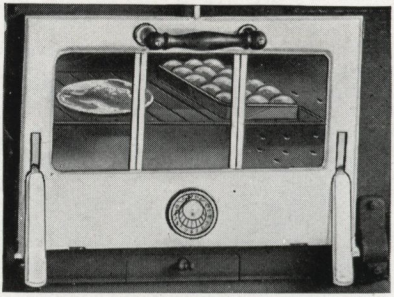
For Positive Results in Cooking

Moore's Patent Glass Oven Door supplies a much appreciated relief to the woman who prides herself on her skill in perfect baking and relieves the novice of all anxiety concerning food in the oven.

The necessity of opening the oven door for inspection; risking the falling of a cake; or losing necessary heat are completely done away with. Everything goes on in plain sight.

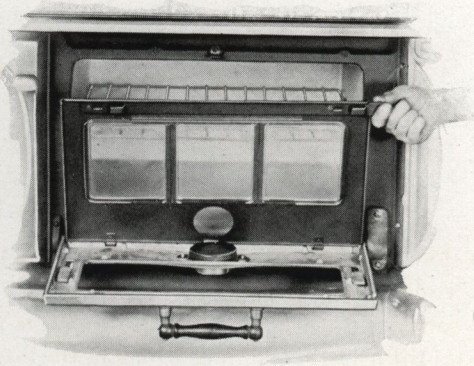
The glass is of special make, to withstand the heat, and is so mounted in the oven door that it can be removed for cleaning by the simple operation of drawing out a catch at the edge of the oven door and raising up the lining as indicated in the illustration.

There are no complications at all about Moore's Patent Glass Oven Door to make any trouble, and no woman will ever be without a clear vision daylight oven after she has once used one.



Moore's Glass Oven Door

(Patented)

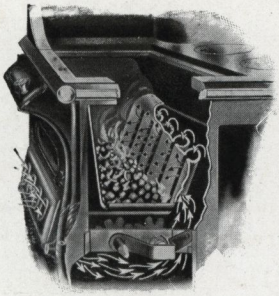


Moore's Removable Sanitary Lining

(Patented)

Moore's Anti-Carbon Fire-Box

Our Anti-Carbon fire box with SLOTTED FIRE-BACK actually makes two pounds of any grade of bituminous coal do the work of three in a stove of ordinary construction.

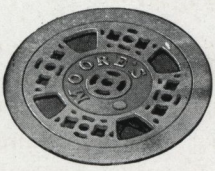


Moore's Oven Thermometer

Tells just how hot the oven is.

Moore's Mrs. Rorer's Cooking Guide

Tells how hot the oven should be and also how long to bake or roast.



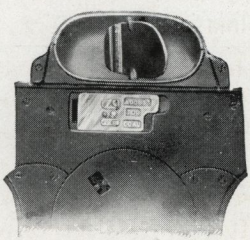
Moore's Anti-Scorch Lid

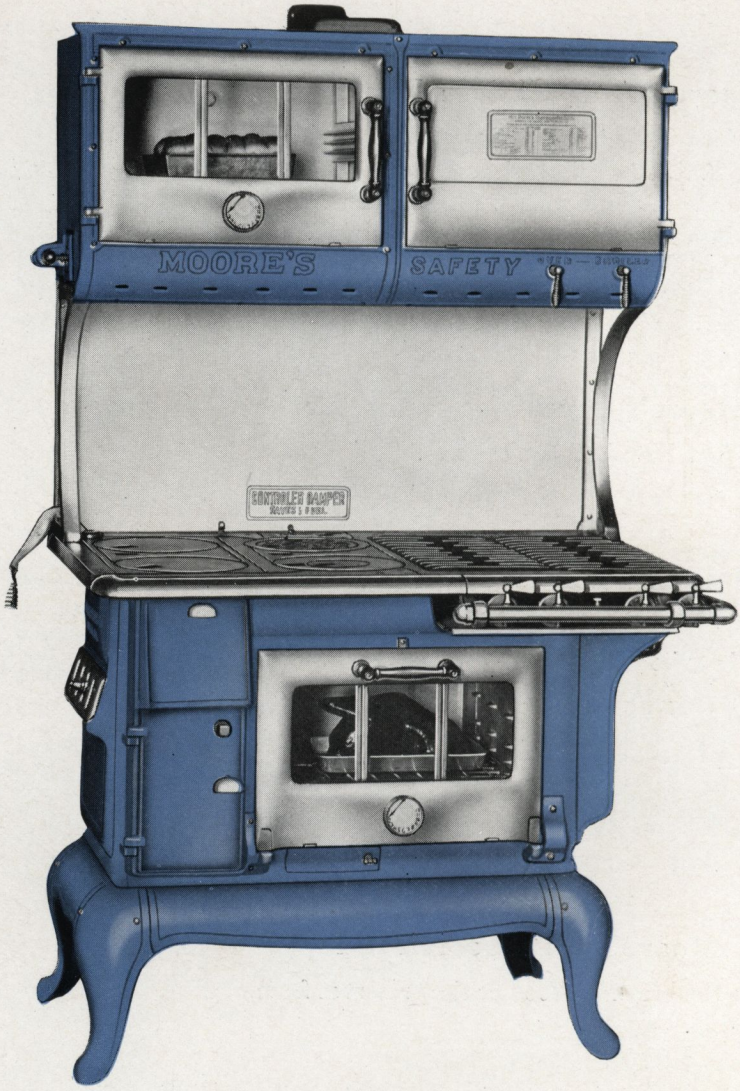
Keeps the breakfast food or the preserves from scorching.

Moore's Controller Damper

The watch dog of the coal pile and the controller of oven heat.

With the least attention possible on the part of the user this damper will hold the fire exactly according to the heat desired and with the least possible amount of fuel consumed.





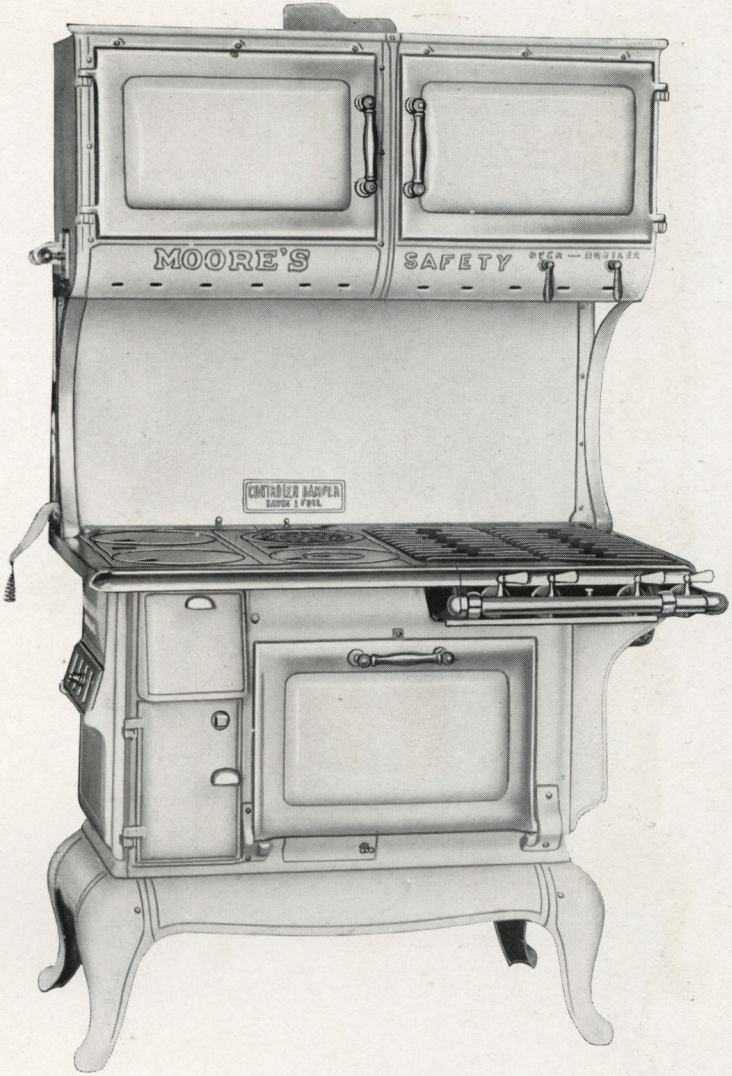
Moore's Surety

Porcelain Enamel
Lower Oven—Coal or Wood
Upper Oven and Broiler—Gas

Polished Top — Automatic Lighter

No.	Code	Size Ovens Lower	Upper	Broiler	Top	Weight
144BE—Blue	Abet	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.
144GE—Gray	Abide	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.

For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.



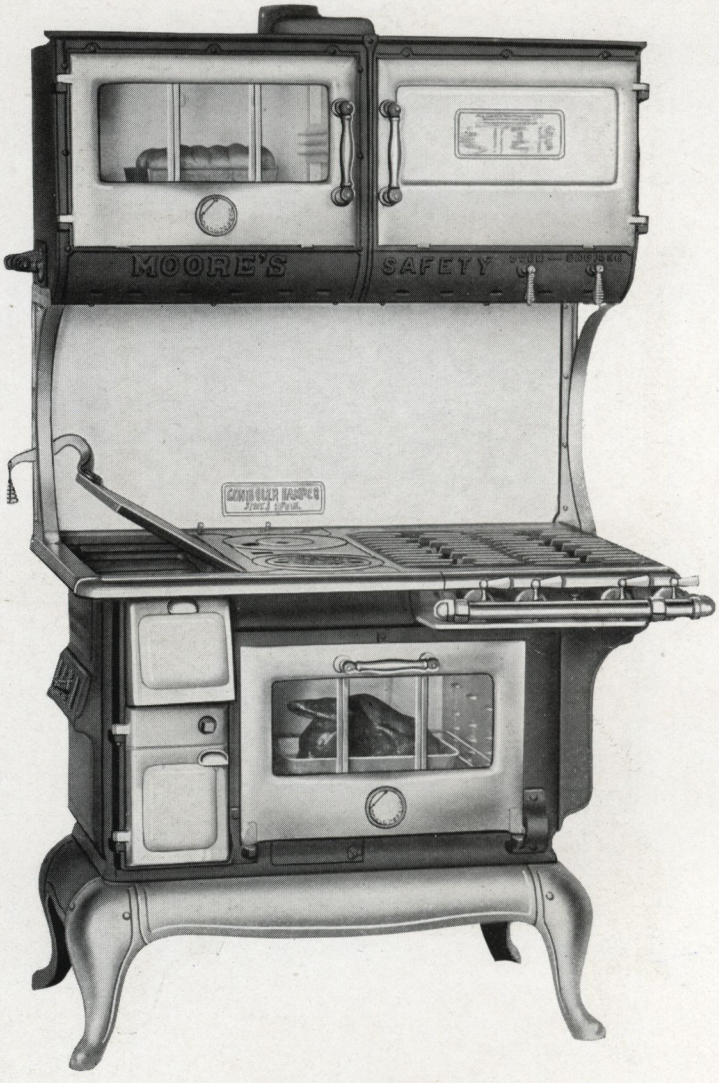
Moore's Surety

Porcelain Enamel
Lower Oven—Coal or Wood
Upper Oven and Broiler—Gas

Polished Top — Automatic Lighter

No.	Code	Size Ovens Lower	Upper	Broiler	Top	Weight
24GE—Gray	Able	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.
24BE—Blue	Absorb	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.

For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Closet—extra.
Attachments illustrated on pages 61 and 62.



Moore's Surety

Full Nickel Finish
Lower Oven—Coal or Wood
Upper Oven and Broiler—Gas

Polished Top — Automatic Lighter

No.	Code	Size Ovens Lower	Upper	Broiler	Top	Weight
144FN	Admiral	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.

For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.

Moore's Surety

Plain Finish
Lower Oven—Coal or Wood
Upper Oven and Broiler—Gas

Black Top — Automatic Lighter

No.	Code	Size Ovens Lower	Upper	Broiler	Top	Weight
24PF	Admire	18 x 18 x 12	18 x 18 x 11	17 x 14 x 11	25 x 40	610 lbs.

For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.

Moore's Magic and Daily

Combination Gas and Coal Oven Illustrating Some of the Features

The principle of the Oven burner in a gas or coal oven is the heart of its success or failure. The burner used in Moore's, is patented by Lewis Moore, President of Moore Bros. Co. It embodies a principle that is fundamentally right. It is automatically operated and is a perfect working oven. There are no parts to change and it is ever ready to be used with either gas or coal.

Moore's Combination Gas and Coal Safety Oven

For Coal and Gas

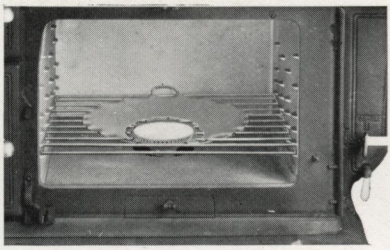
Size 18x18x12 Inches

With coal or wood as fuel the products of combustion and heat circulate and pass around oven exactly as in a regular coal range and baking is done exactly the same way.

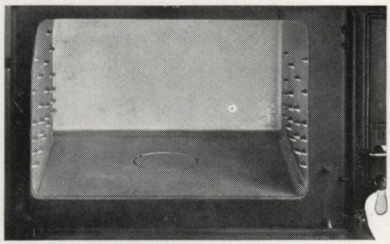
By a half turn of the hand, the nickel handle at right of oven raises the burner and opens the ventilating damper.

The Gas is turned on by means of the white PORCELAIN HANDLE at the right of oven and lighted through open oven door.

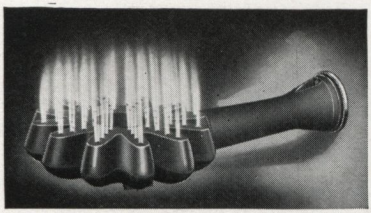
Safety is secured by a clever device by which it is impossible to turn on gas until burner is raised or to lower burner until gas is turned off.



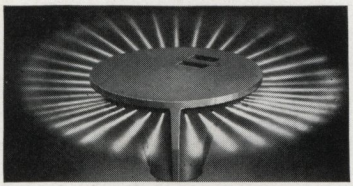
The Oven as Ready for Gas. Spreader Cut Away so as to Show Burner in Place.



The Oven Ready for Coal Fire. Burner Dropped to Flush Surface. Wire Baking Rack Can be Inserted in Any Position Desired.



A Top Burner—Lighted by Pressing a Button—No Matches.



The Oven Burner Lights From Front of Oven.

Moore's Anti-Carbon Fire Box

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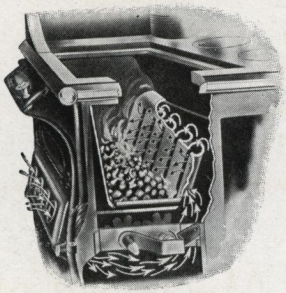

Moore's Oven Thermometer

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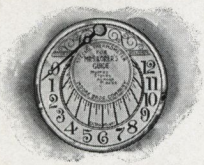
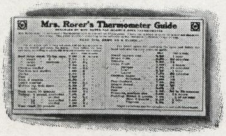


Moore's Mrs. Rorer's Cooking Guide

Tells how hot the oven should be and also how long to bake or roast.



Moore's Anti-Scorch Lid

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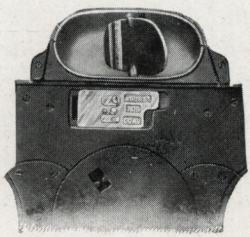
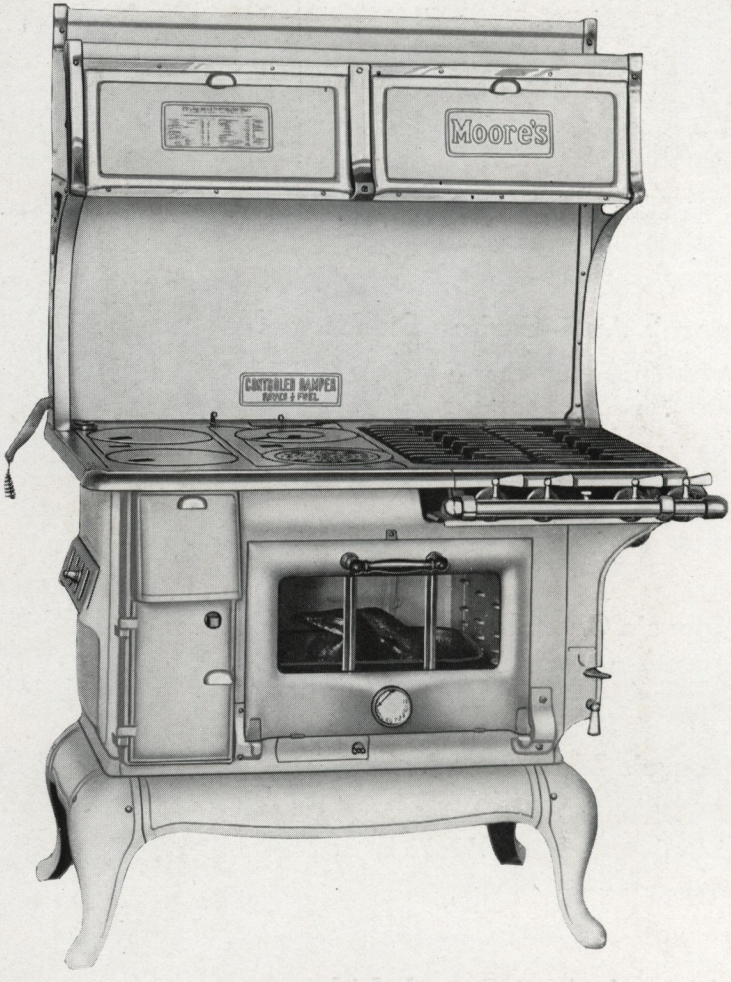
With the least attention possible on the part of the user this damper will hold the fire exactly according to the heat desired and with the least possible amount of fuel consumed.





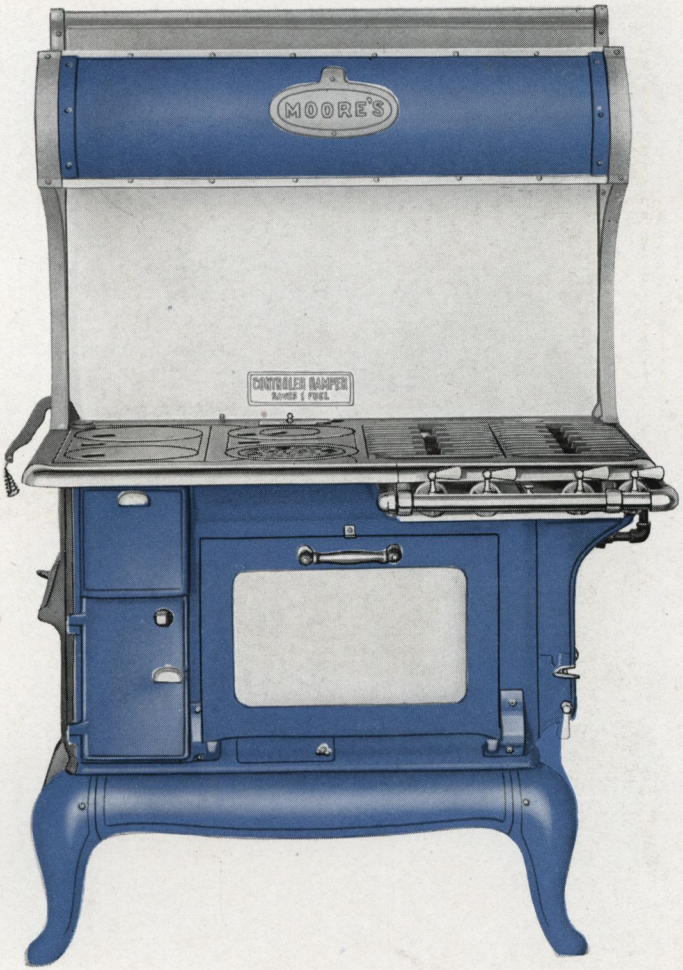
Moore's Magic

Porcelain Enamel
Oven—Gas, Coal or Wood
Closet—Style A1

Polished Top — Automatic Lighter

No.	Code	Size Oven	Top	Weight
144GE—Gray	Adept	18 x 18 x 12	25 x 40	510 lbs.
144BE—Blue	Adhere	18 x 18 x 12	25 x 40	510 lbs.

Broiler Closet, Style J, can be shipped in place of Closet A1 at extra price.
For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.



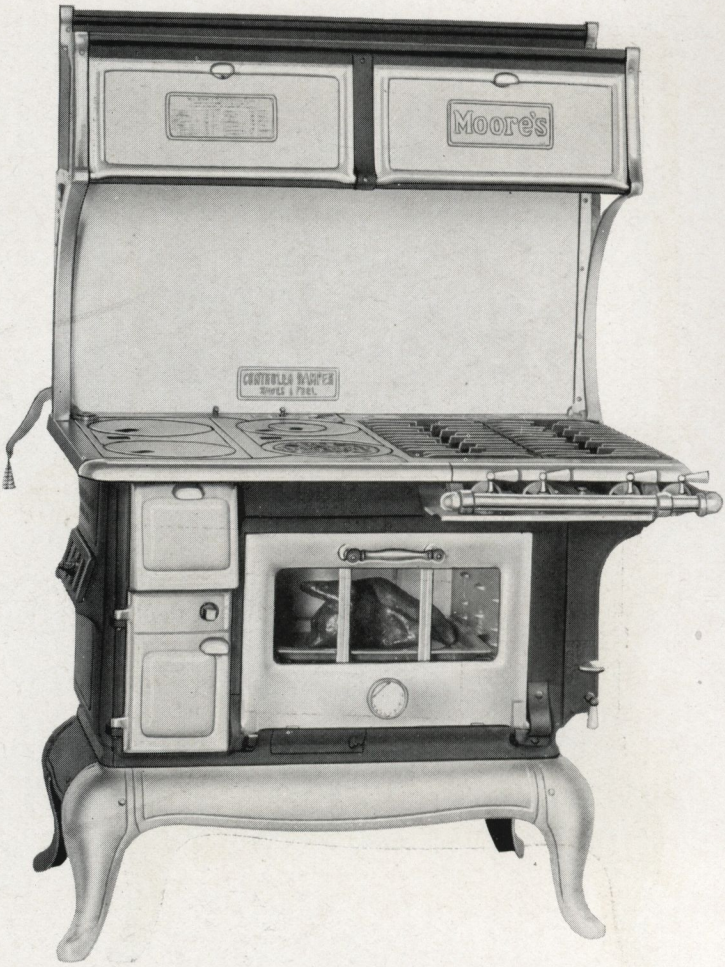
Moore's Magic

Blue or Gray Porcelain Front
Oven—Gas, Coal or Wood
Closet Style O1

Black Top — Automatic Lighter

No.	Code	Size Oven	Top	Weight
24BF	Adit	18 x 18 x 12	25 x 40	510 lbs.
24GF	Adult	18 x 18 x 12	25 x 40	510 lbs.

Broiler Closet, Style J—Enameled, can be shipped in place of Closet O1 at extra price.
For natural gas, shipped without lighter and with solid top.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.



Moore's Magic

Full Nickel Finish
Oven—Gas, Coal or Wood
Closet—Style A1

Polished Top

Automatic Lighter

No.	Code	Size Oven	Top	Weight
144FN	Adore	18 x 18 x 12	25 x 40	510 lbs.

Broiler Closet, Style J, can be shipped in place of Closet A1 at extra price.
For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.

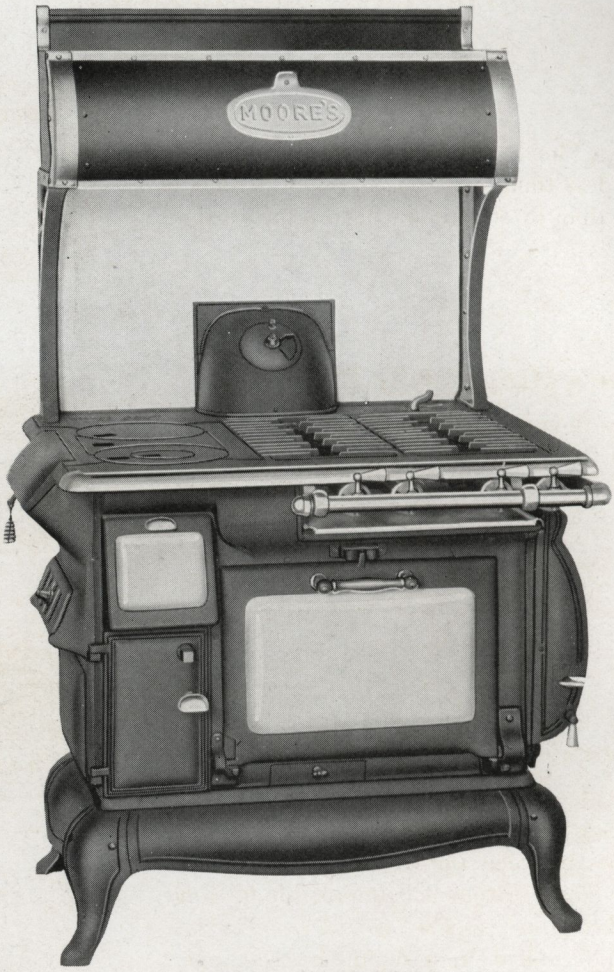
Moore's Magic

Plain Finish
Oven—Gas, Coal or Wood
Closet—Style B1

Black Top — Automatic Lighter

No.	Code	Size Oven	Top	Weight
24PF	Adroit	18 x 18 x 12	25 x 40	510 lbs.

Broiler Closet, Style J, can be shipped in place of Closet B1 at extra price.
For natural gas, shipped without lighter and with solid top unless otherwise ordered.
Large Water Front—extra.
Attachments illustrated on pages 61 and 62.



Moore's Daily

Oven—Gas, Coal or Wood

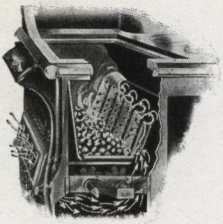
Black Top

Closet Style B

No.	Code	Oven	Top	Weight
768	Inn	18 x 18 x 12	27 x 35	480 lbs.

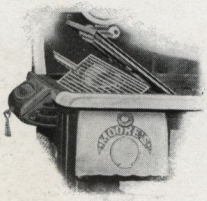
For natural gas, shipped with solid top unless otherwise ordered.
L Water Heater—extra.
Attachments illustrated on pages 61 and 62.

A Few Features Which Help to Make Moore's The Easy Line to Sell



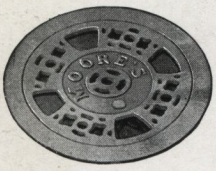
Anti-Carbon Flued Fire Box which burns the air and makes less than two hods of coal do what it takes more than three to do in the ordinary stove.

Moore's Hinged Key Plate Top



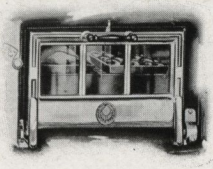
This handy device is patented. A pull on the handle and the whole top lifts up. It is an easy way to lay a new fire or to broil a steak or chop, or to make crisp, tender toast. It is a handy convenience.

Moore's Anti-Scorch Cover

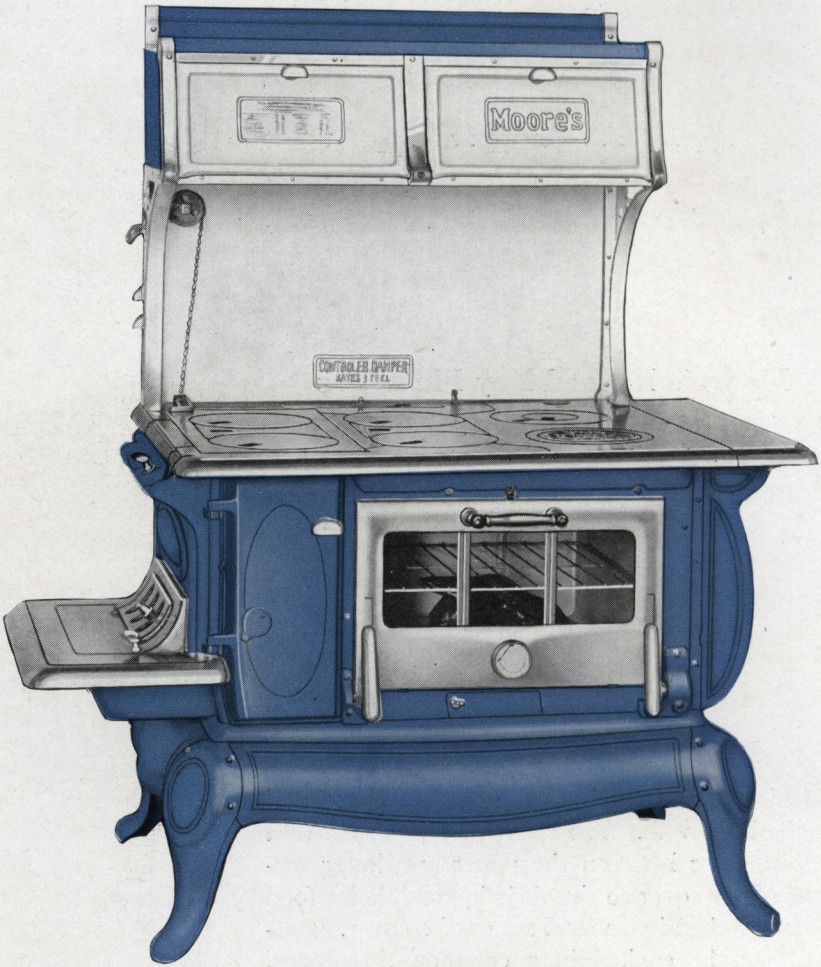


This is a splendid feature, greatly appreciated by the housewife. The construction is such that air circulates between the upper and lower sections of the cover so that it is impossible for food to be scorched in a vessel set on the cover. Oatmeal can be cooked in a common tin dipper, frosting can be made, oyster stew can be prepared without any fear of scorching.

Moore's Glass Oven Door



The Glass Oven Door is a wonderful comfort to the user and helps make an easy sale. No guesswork—watch it brown. Patented removable lining makes it easy to take out the glass and wash it.



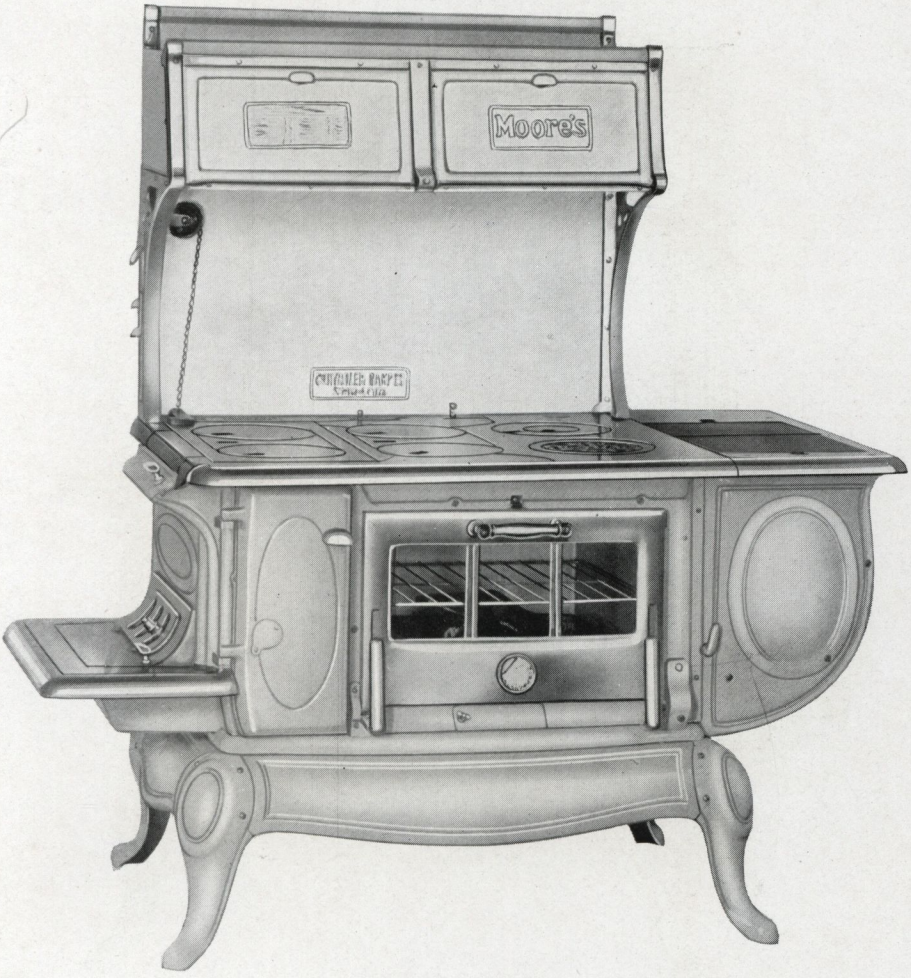
Moore's Modern

Porcelain Enamel
Coal or Wood

Polished Top and Hearth — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6368BE—Blue	Square	Fairy	6-8 in.	20 x 20 x 12	29 x 42	550 lbs.
6368GE—Gray	Square	Faith	6-8 in.	20 x 20 x 12	29 x 42	550 lbs.

L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.



Moore's Modern

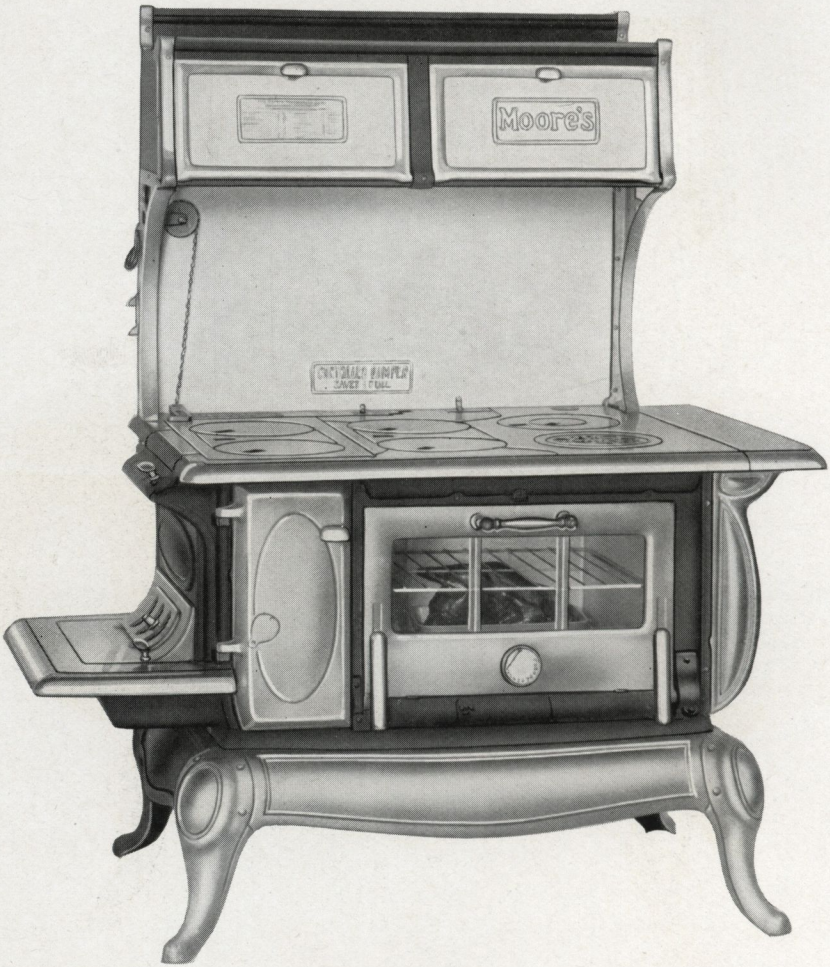
Porcelain Enamel
Coal or Wood

Polished Top and Hearth — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6368GE—Gray	Reservoir	Falcon	6-8 in.	20 x 20 x 12	29 x 48	630 lbs.
6368BE—Blue	Reservoir	Fancier	6-8 in.	20 x 20 x 12	29 x 48	630 lbs.

Large Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.



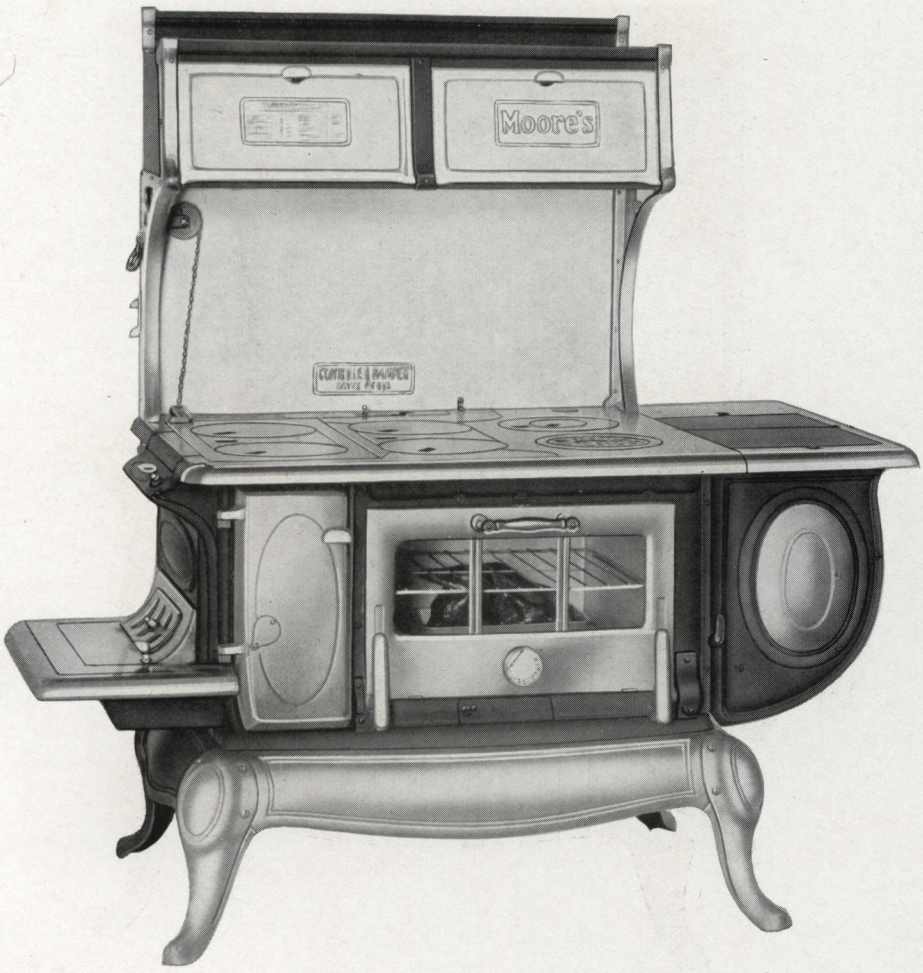
Moore's Modern

Full Nickel Finish
Coal or Wood

Polished Top and Hearth — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6368FN	Square	Bargain	6-8 in.	20 x 20 x 12	29 x 42	550 lbs.

L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.



Moore's Modern

Full Nickel Finish
Coal or Wood

Polished Top and Hearth — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6368FN	Reservoir	Barrel	6-8 in.	20 x 20 x 12	29 x 48	630 lbs.

Large Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.

Moore's Modern

Plain Finish
Coal or Wood

Black Top — Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
6368PF	Square	Bride	6-8 in.	20 x 20 x 12	29 x 42	550 lbs.

L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.

Moore's Modern

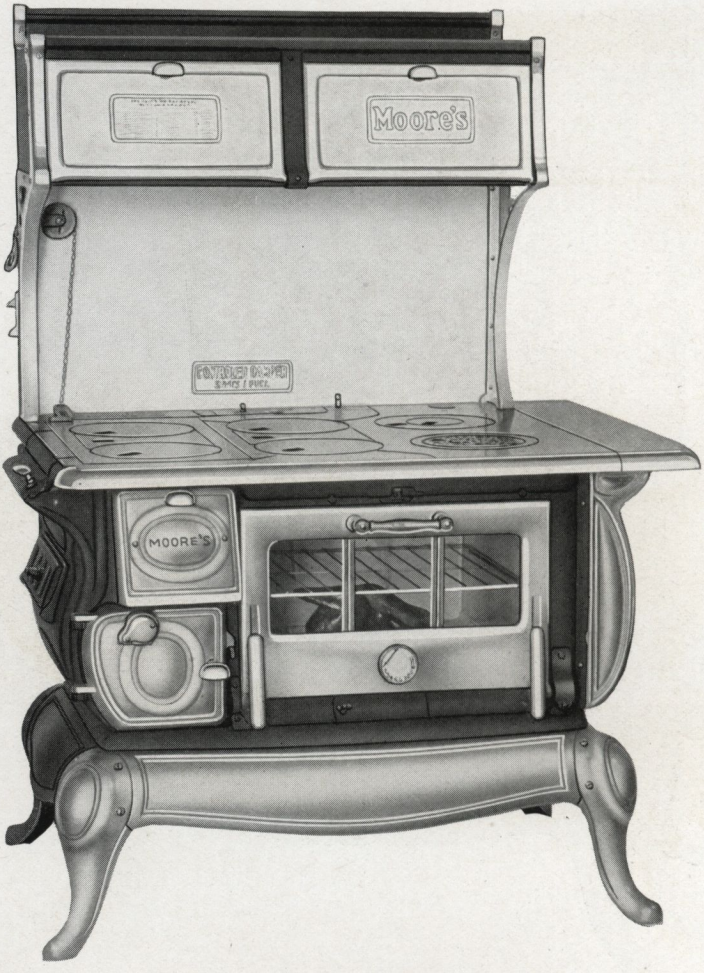
Plain Finish
Coal or Wood

Black Top — Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
6368PF	Reservoir	Bridal	6-8 in.	20 x 20 x 12	29 x 48	630 lbs.

Large Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.



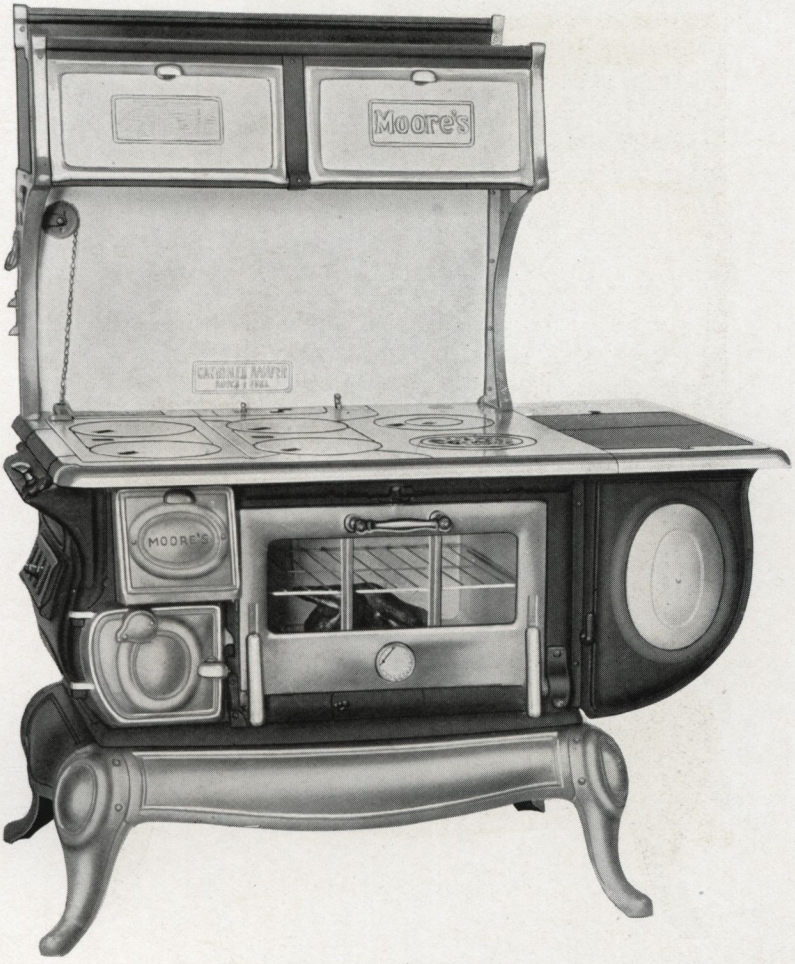
Moore's Model

Full Nickel Finish
Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6268FN	Square	Bank	6-8 in.	18 x 18 x 12	27 x 40	500 lbs.
6368FN	Square	Banner	6-8 in.	20 x 20 x 12	29 x 42	535 lbs.

L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.



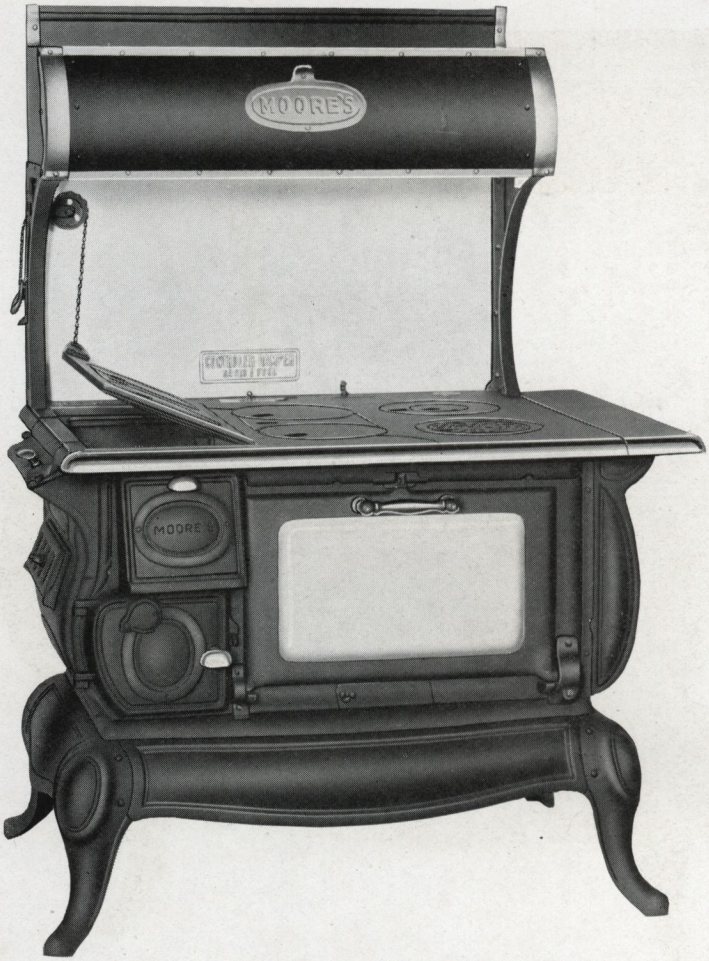
Moore's Model

Full Nickel Finish
Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
6268FN	Reservoir	Bower	6-8 in.	18 x 18 x 12	27 x 46	580 lbs.
6368FN	Reservoir	Bow	6-8 in.	20 x 20 x 12	29 x 48	615 lbs.

Large Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.



Moore's Model

Plain Finish
Coal or Wood

Black Top

Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
6268PF	Square	Breed	6-8 in.	18 x 18 x 12	27 x 40	500 lbs.
6368PF	Square	Brew	6-8 in.	20 x 20 x 12	29 x 42	535 lbs.

L Water Heater or Water Front as desired—extra.

Attachments illustrated on pages 61 and 62.

Moore's Model

Plain Finish
Coal or Wood

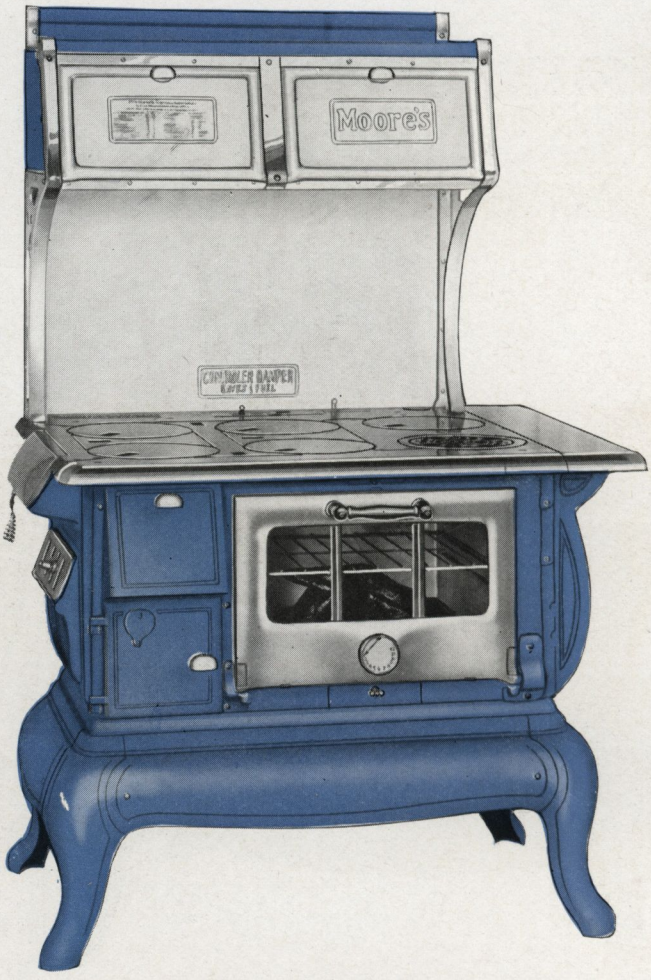
Black Top

Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
6268PF	Reservoir	Briar	6-8 in.	18 x 18 x 12	27 x 46	580 lbs.
6368PF	Reservoir	Brick	6-8 in.	20 x 20 x 12	29 x 48	615 lbs.

Large Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.



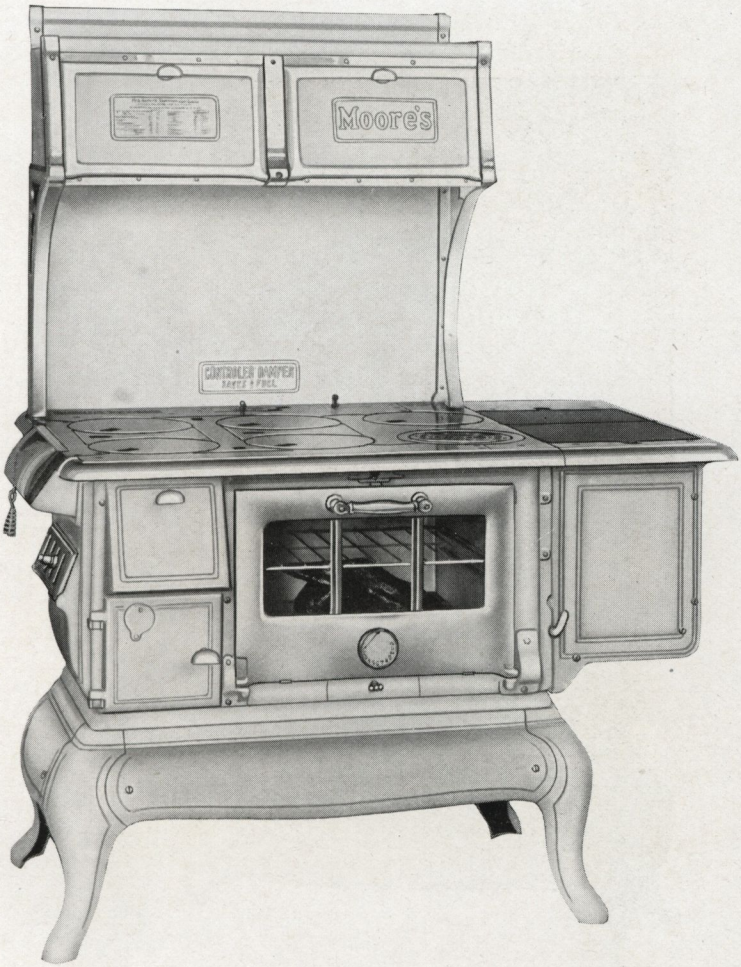
Moore's Bluebird

Porcelain Enamel
Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268BE	Square	Fancy	6-8 in.	18 x 18 x 11½	27 x 39	445 lbs.
5268BE	Reservoir	Fashion	6-8 in.	18 x 18 x 11½	27 x 45	525 lbs.
5368BE	Square	Fascinate	6-8 in.	20 x 20 x 11½	27 x 41	465 lbs.
5368BE	Reservoir	Favor	6-8 in.	20 x 20 x 11½	27 x 47	545 lbs.

L Water Heater—extra.
Large Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62



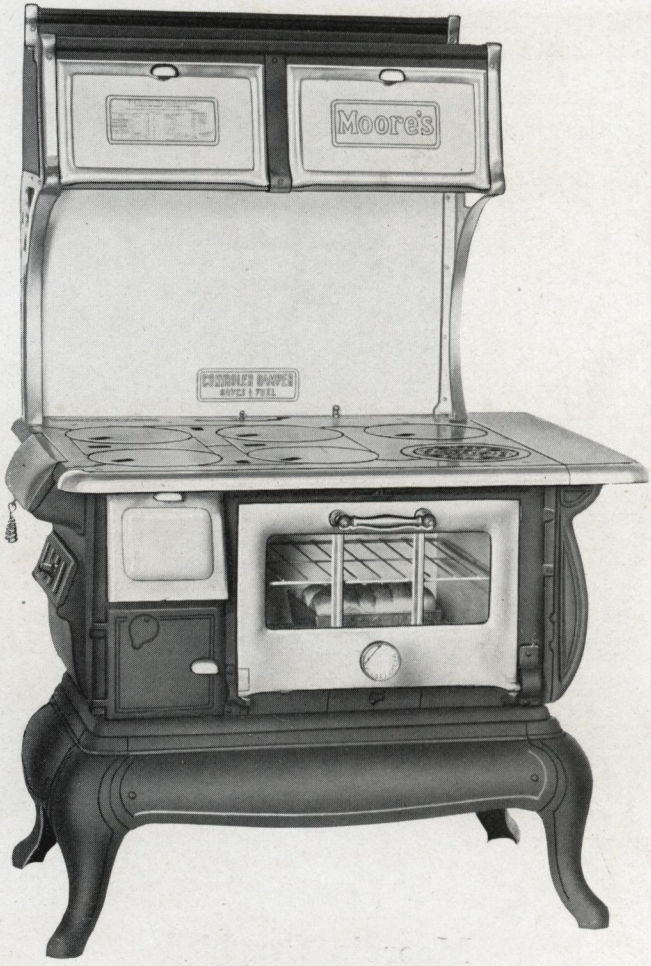
Moore's Graybird

Porcelain Enamel
Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268GE	Square	Fawn	6-8 in.	18 x 18 x 11½	27 x 39	445 lbs.
5268GE	Reservoir	Fay	6-8 in.	18 x 18 x 11½	27 x 45	525 lbs.
5368GE	Square	Feast	6-8 in.	20 x 20 x 11½	27 x 41	465 lbs.
5368GE	Reservoir	Federal	6-8 in.	20 x 20 x 11½	27 x 47	545 lbs.

L Water Heater—extra.
Large Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.



Moore's Marvel

Coal or Wood

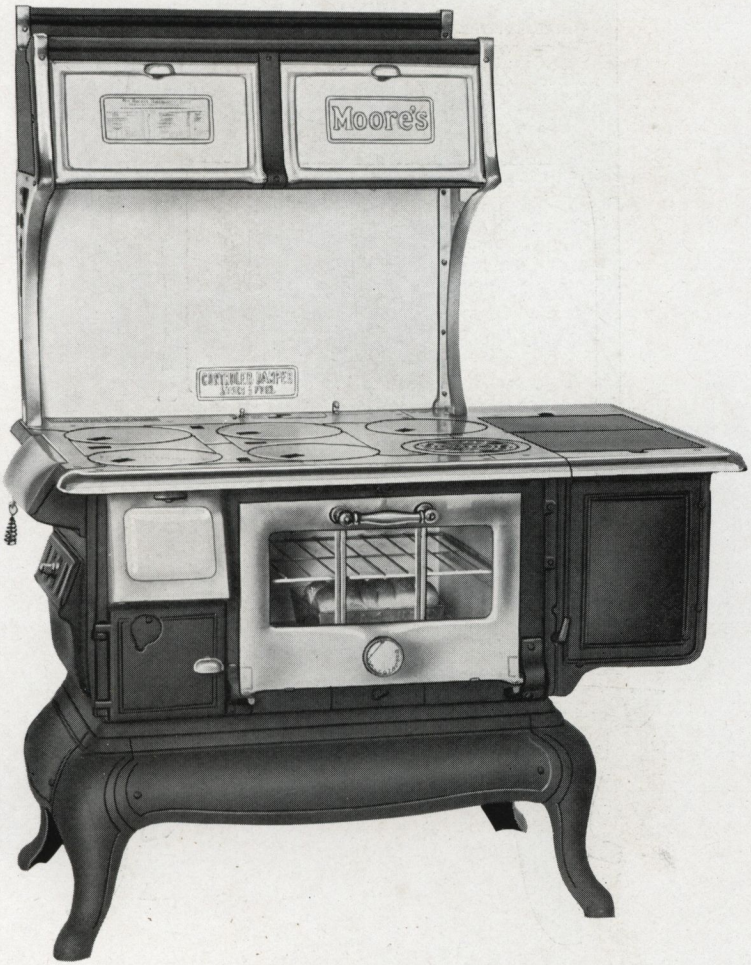
Polished Top

Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268	Square	Bold	6-8 in.	18 x 18 x 11½	27 x 39	445 lbs.
5368	Square	Boot	6-8 in.	20 x 20 x 11½	27 x 41	465 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.



Moore's Marvel

Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268	Reservoir	Bore	6-8 in.	18 x 18 x 11½	27 x 45	525 lbs.
5368	Reservoir	Bottle	6-8 in.	20 x 20 x 11½	27 x 47	545 lbs.

Large Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.

Moore's Bake-Rite

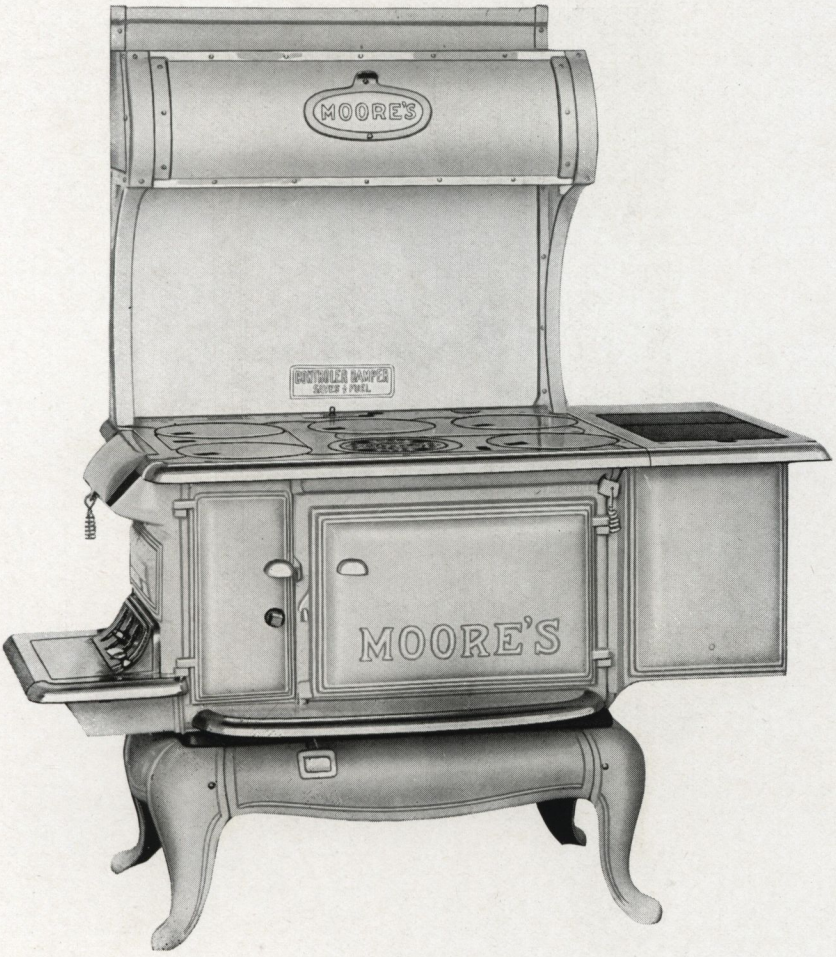
Porcelain Enamel
Coal or Wood

Polished Top and Hearth — Closet Style O2

No.	Style	Code	Cover	Oven	Top	Weight
5368BE—Blue	Square	Cab	6-8 in.	20 x 20 x 11½	25 x 36	430 lbs.
5368GE—Gray	Square	Caddy	6-8 in.	20 x 20 x 11½	25 x 36	430 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.



Moore's Bake-Rite

Porcelain Enamel
Coal or Wood

Polished Top and Hearth — Closet Style O2

No.	Style	Code	Cover	Oven	Top	Weight
5368GE—Gray	Reservoir	Cabin	6-8 in.	20 x 20 x 11½	27 x 45	470 lbs.
5368BE—Blue	Reservoir	Cabaret	6-8 in.	20 x 20 x 11½	27 x 45	470 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Moore's Bake-Rite

Coal or Wood

Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
4268	Square	Castle	6-8 in.	18 x 18 x 11½	25 x 36	400 lbs.
4368	Square	Catch	6-8 in.	20 x 20 x 11½	27 x 38	430 lbs.

L Water Heater—extra. Style G Backguard may be had if desired.

Attachments illustrated on pages 61 and 62.

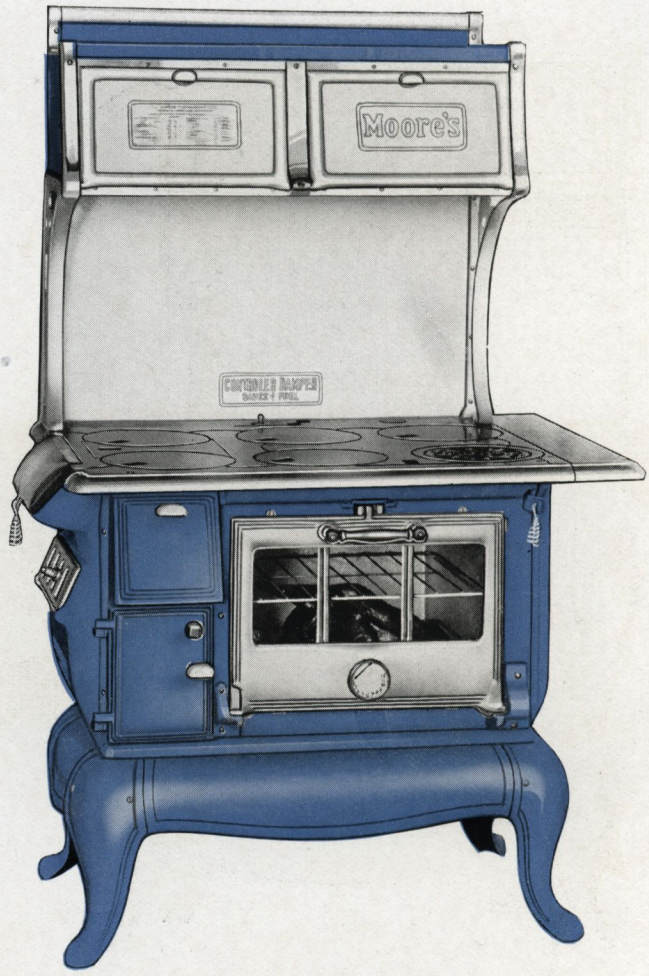
Moore's Bake-Rite

Coal or Wood

Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
4268	Reservoir	Cavil	6-8 in.	18 x 18 x 11½	25 x 43	440 lbs.
4368	Reservoir	Caw	6-8 in.	20 x 20 x 11½	27 x 45	470 lbs.

Style G Backguard may be had if desired.
Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.



Moore's Delight

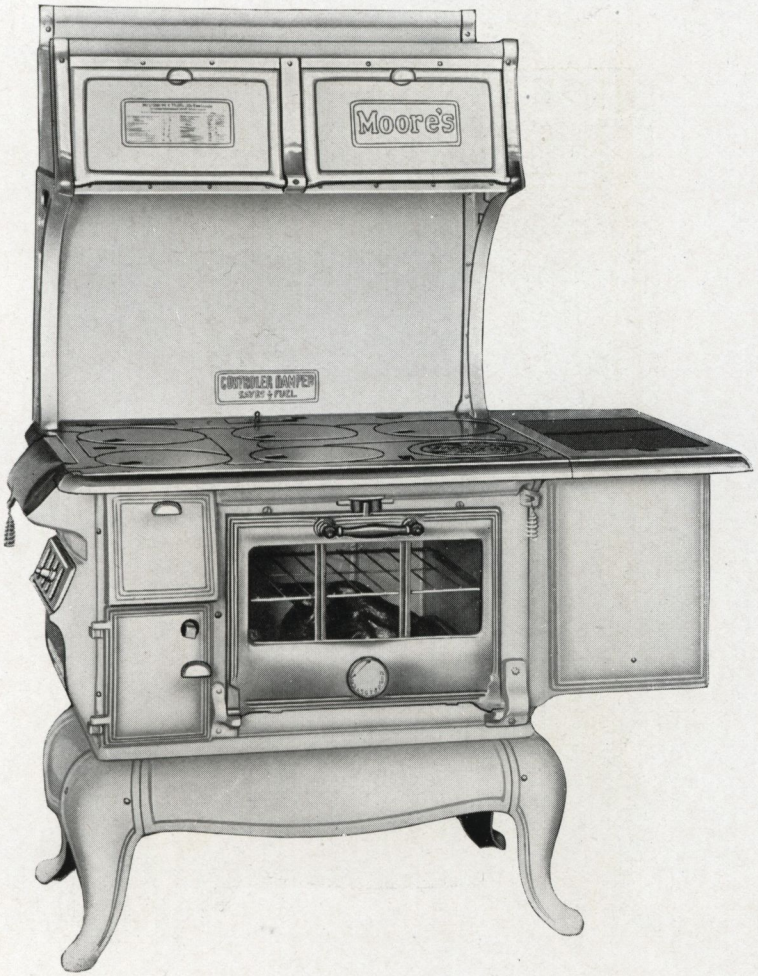
Porcelain Enamel
Coal or Wood

Polished Top — Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268BE—Blue	Square	Carib	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5268GE—Gray	Square	Carman	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5368BE—Blue	Square	Carnal	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.
5368GE—Gray	Square	Carom	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.



Moore's Delight

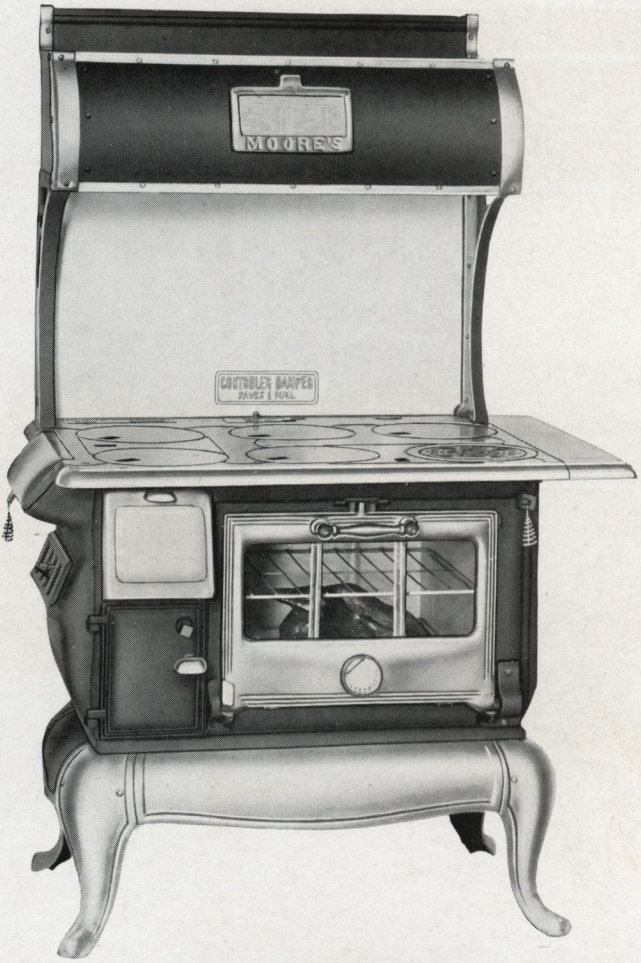
Porcelain Enamel
Coal or Wood

Polished Top

Closet Style A1

No.	Style	Code	Cover	Oven	Top	Weight
5268GE—Gray	Reservoir	Carpel	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5268BE—Blue	Reservoir	Cariole	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5368GE—Gray	Reservoir	Cascade	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.
5368BE—Blue	Reservoir	Carry	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.



Moore's Utility

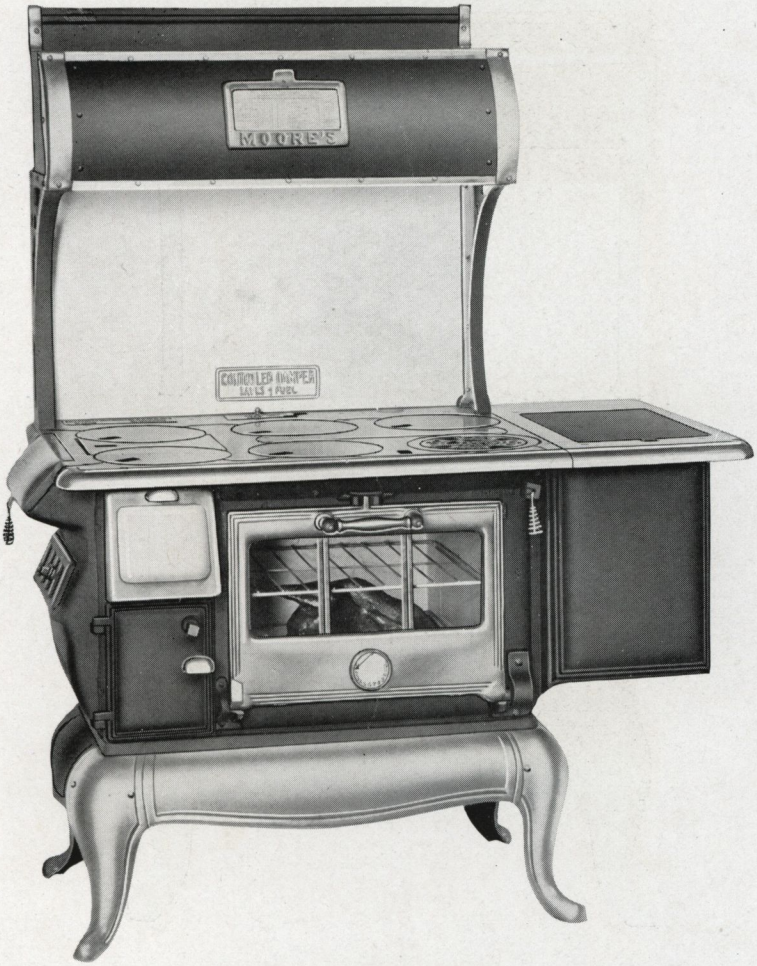
Coal or Wood

Polished Top — Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
5268FN	Square	Carol	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5368FN	Square	Cart	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.



Moore's Utility

Coal or Wood

Polished Top — Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
5268FN	Reservoir	Cask	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5368FN	Reservoir	Caste	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.

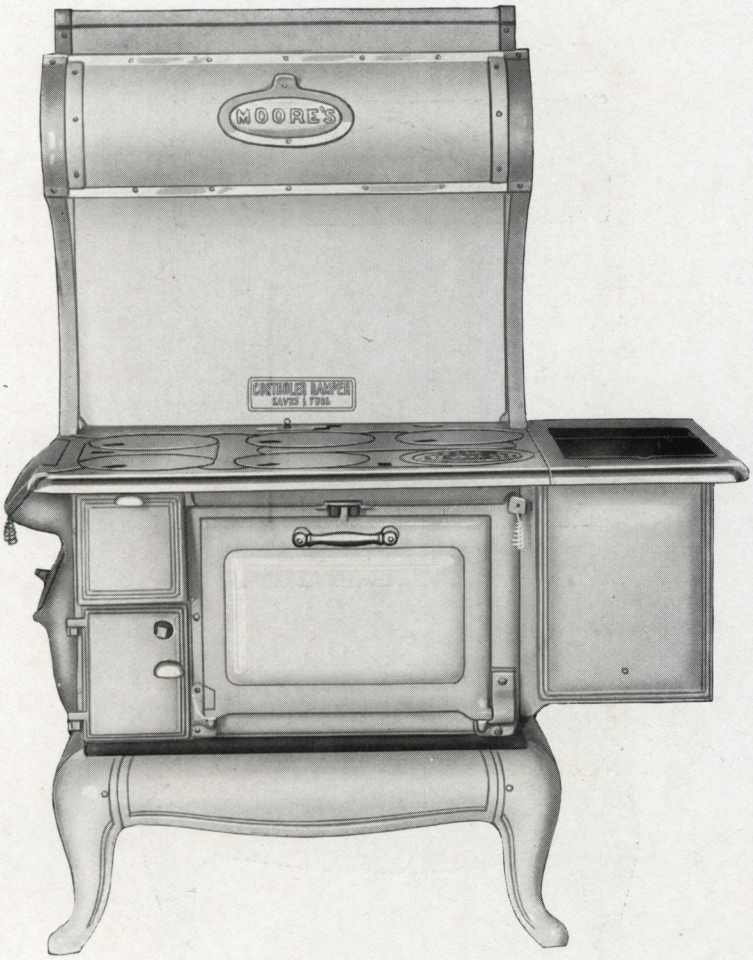
Moore's Cookezy

Porcelain Enamel
Coal or Wood

Polished Top — Closet Style O2

No.	Style	Code	Cover	Oven	Top	Weight
5268BE	Square	Caboose	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs
5268GE	Square	Cabob	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5368BE	Square	Cadet	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.
5368GE	Square	Cake	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

Attachments illustrated on pages 61 and 62.



Moore's Cookezy

Porcelain Enamel
Coal or Wood

Polished Top — Closet Style O2

No.	Style	Code	Cover	Oven	Top	Weight
5268GE—Gray	Reservoir	Cache	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5268BE—Blue	Reservoir	Cackle	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5368GE—Gray	Reservoir	Calico	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.
5368BE—Blue	Reservoir	Cameo	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Moore's Cookezy

Porcelain Enamel Blue Front
Coal or Wood

Black Top — Closet Style O1

No.	Style	Code	Cover	Oven	Top	Weight
5268BF	Square	Ceil	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5368BF	Square	Celebrate	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.

Moore's Cookezy

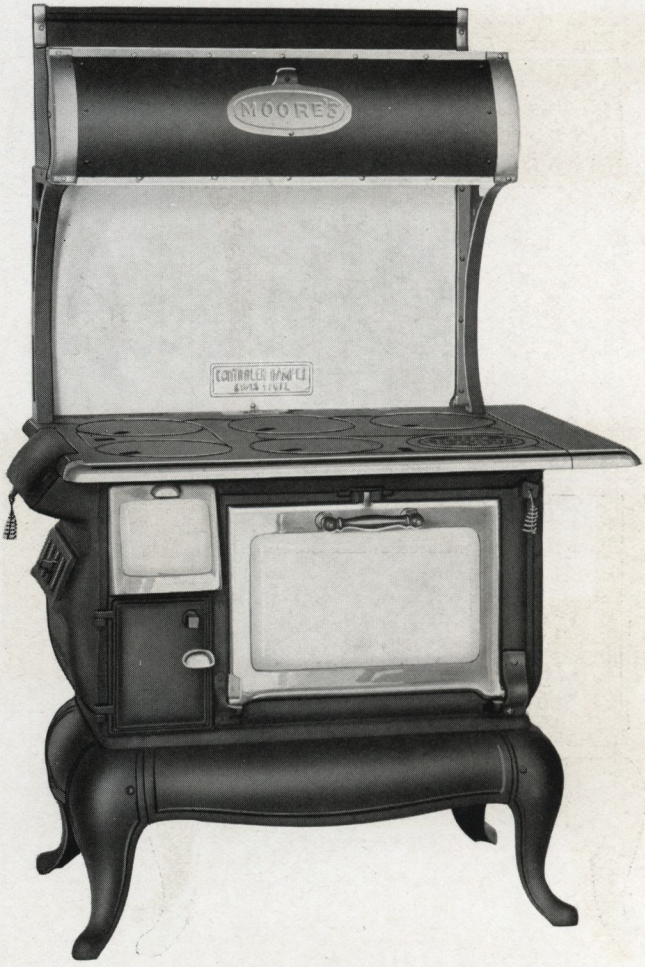
Porcelain Enamel Blue Front
Coal or Wood

Black Top — Closet Style O1

No.	Style	Code	Cover	Oven	Top	Weight
5268BF	Reservoir	Celery	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5368BF	Reservoir	Cellar	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.

Attachments illustrated on pages 61 and 62.



Moore's Cookezy

High Finish
Coal or Wood
Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
5268HF	Square	Celtic	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
5368HF	Square	Cellule	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

L Water Heater—extra.

Attachments illustrated on pages 61 and 62.

Moore's Cookezy

High Finish
Coal or Wood
Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
5268HF	Reservoir	Centner	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
5368HF	Reservoir	Centuple	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Moore's Cookezy

Plain Finish
Coal or Wood
Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
4268PF	Square	Censor	6-8 in.	18 x 18 x 11½	25 x 36	385 lbs.
4368PF	Square	Centage	6-8 in.	20 x 20 x 11½	27 x 38	415 lbs.

L Water Heater—extra. Style G Backguard may be had if desired.
Attachments illustrated on pages 61 and 62.

Moore's Cookezy

Plain Finish
Coal or Wood
Closet Style B1

No.	Style	Code	Cover	Oven	Top	Weight
4268PF	Reservoir	Centipede	6-8 in.	18 x 18 x 11½	25 x 43	425 lbs.
4368PF	Reservoir	Centric	6-8 in.	20 x 20 x 11½	27 x 45	455 lbs.

Style G Backguard may be had if desired.
Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Moore's Allrite

Coal or Wood

Closet Style C1

No.	Style	Code	Cover	Oven	Top	Weight
3268	Square	Cable	6–8 in.	18 x 18 x 11½	25 x 36	370 lbs.

L Water Heater—extra. Style G Backguard may be had if desired.
Attachments illustrated on pages 61 and 62.

Moore's Allrite

Coal or Wood

Closet Style C1

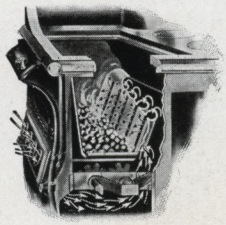
No.	Style	Code	Cover	Oven	Top	Weight
3268	Reservoir	Cobra	6-8 in.	18 x 18 x 11½	25 x 43	410 lbs.

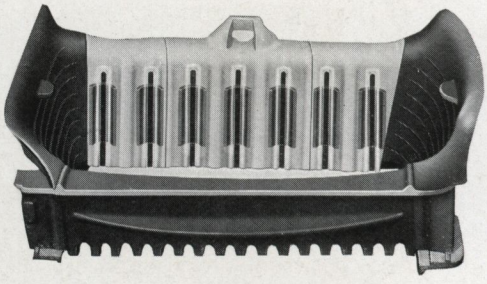
Style G Backguard may be had if desired.
Large Copper Contact Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Moore's Steel Range

Features—For Comfort, Cleanliness and Fuel Saving

The satisfactory and economical combustion of soft coal has always been our hobby.

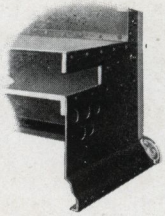




Moore's Anti-Carbon Fire Box

Our Anti-Carbon fire box with SLOTTED FIRE-BACK actually makes two pounds of any grade of bituminous coal do the work of three in a stove of ordinary construction. It burns air as well as coal and saves 38 cents on every dollar.

Moore's Steel Ranges



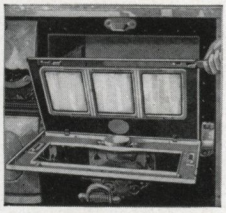
Special and Pride

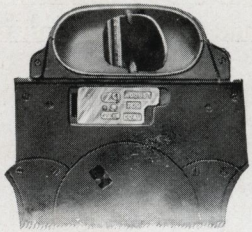
Are made of TRIPLE bodies; inner body of copperized Keystone metal; outside body of highest grade heavy steel, beautifully finished. Asbestos Insulation ¼ inch thick between the two bodies. Strong, durable construction.

Moore's Glass Oven Door

(Patented)

and Removable Sanitary Lining (patented) saves woman's work and makes daylight oven.





Moore's Controller Damper

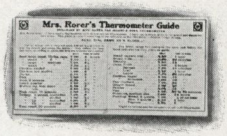
Saves ONE-THIRD coal. Brings fire and oven under absolute control.

Moore's Steel Range

Features for Certain Cooking

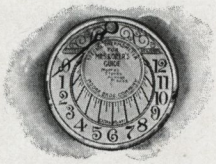
Anti-Scorch Lid

Made in two parts, providing an air space between. Contents of vessel will simmer but not scorch. A food saver.



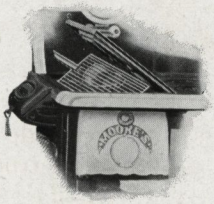
Moore's Mrs. Rorer's Cooking Guide

Tells how hot the oven should be and also how long to bake or roast.



Moore's Oven Thermometer

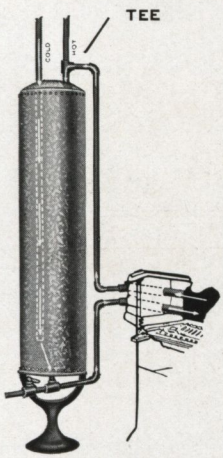
Tells how hot the oven is. It is the watch dog of the coal pile.



Lifting Key-Plate

This handy attachment is adjustable to any position and is very convenient for broiling, toasting or feeding the fire.

The Right Way to Connect Range Boiler



Hot water can be had more rapidly by connecting either water heater or water coils to the pressure boiler in the manner shown here.

The cold water pipe in the boiler should be run to within six inches of the bottom.

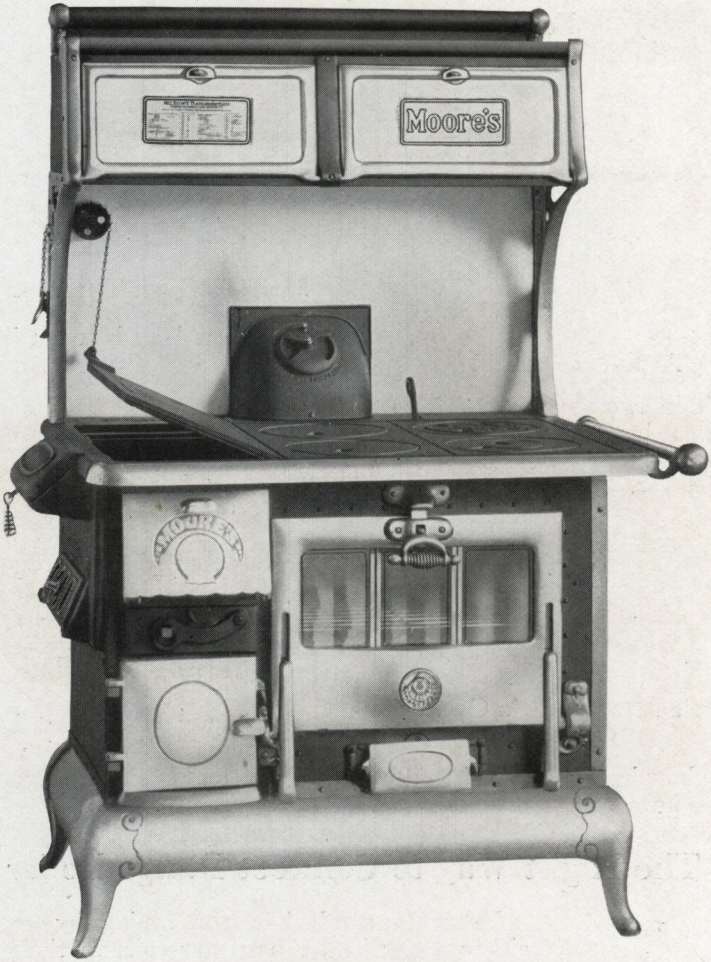
Always connect the hot water pipe leading from the water heater at top of boiler; this will insure getting the water in boiler heated very quickly.

If boiler has opening on side, plug it up and invariably connect at top.

The hot water pipes leading to the pressure boiler should never dip, but be inclined upward.

No reduction should be made in size of hot water pipe in connecting to boiler.

Always connect upper (hot water) pipe with a tee at top of boiler, as shown in cut.



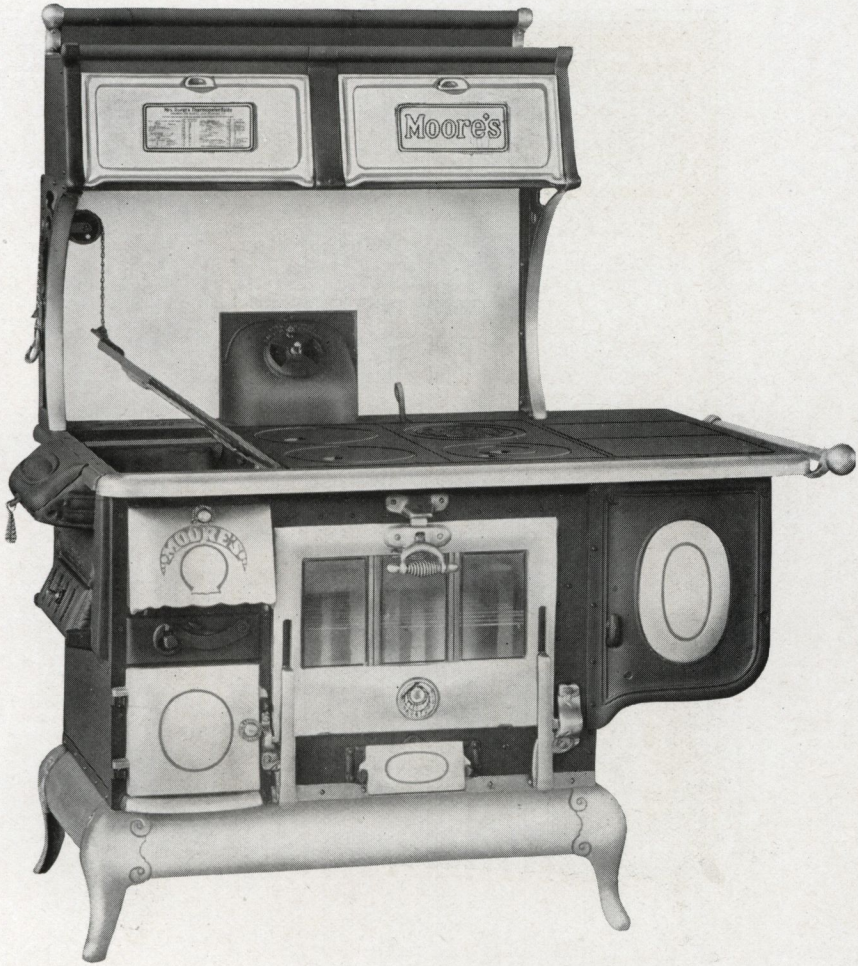
Moore's Special

Full Nickel Finish
Coal or Wood

Polished Top — Closet Style A

No.	Style	Code	Cover	Oven	Top	Weight
6268FN	Square	Ghast	6-8 in.*	18 x 20 x 13	30 x 38	450 lbs.
6368FN	Square	Gift	6-8 in.*	20 x 20 x 13	30 x 40	460 lbs.

*9-in. may be supplied on special orders at extra price.
L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.



Moore's Special

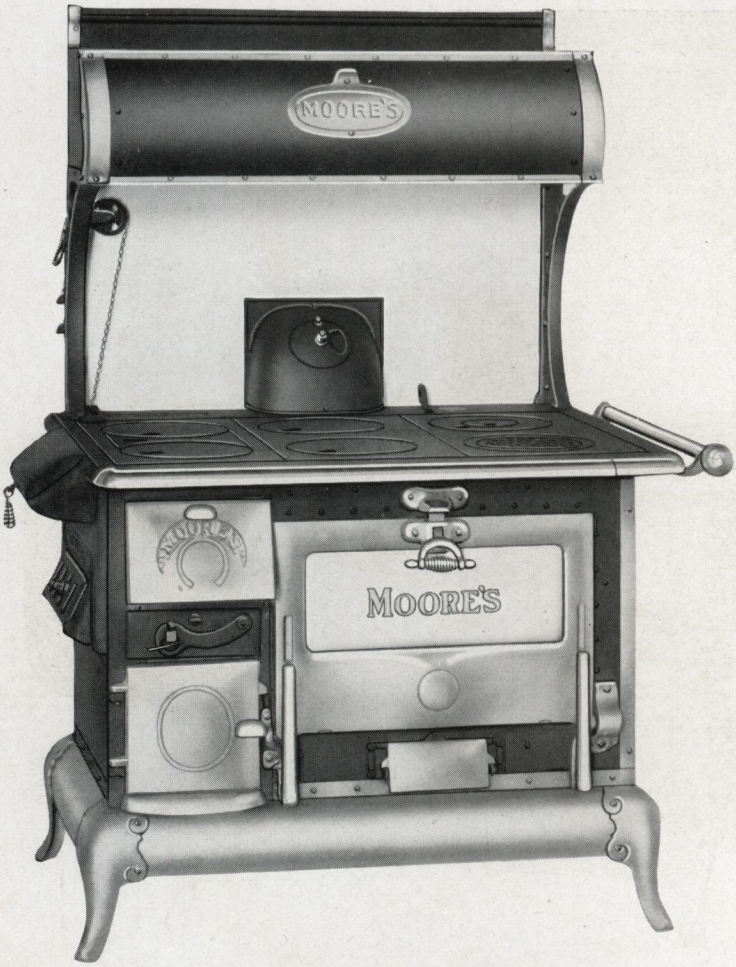
Full Nickel Finish
Coal or Wood

Polished Top

Closet Style A

No.	Style	Code	Cover	Oven	Top	Weight
6268FN	Reservoir	Girdle	6-8 in.*	18 x 20 x 13	30 x 48	550 lbs.
6368FN	Reservoir	Glade	6-8 in.*	20 x 20 x 13	30 x 50	560 lbs

*9-in. may be supplied on special orders at extra price.
Large Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.



Moore's Special

Semi-Finish
Coal or Wood

Black Top — Closet Style B

No.	Style	Code	Cover	Oven	Top	Weight
6268SF	Square	Glad	6-8 in.*	18 x 20 x 13	30 x 38	450 lbs.
6368SF	Square	Glare	6-8 in.*	20 x 20 x 13	30 x 40	460 lbs.

*9-in. may be supplied on special orders at extra price.
L Water Heater or Water Front as desired—extra.
Attachments illustrated on pages 61 and 62.

Moore's Special

Semi-Finish
Coal or Wood

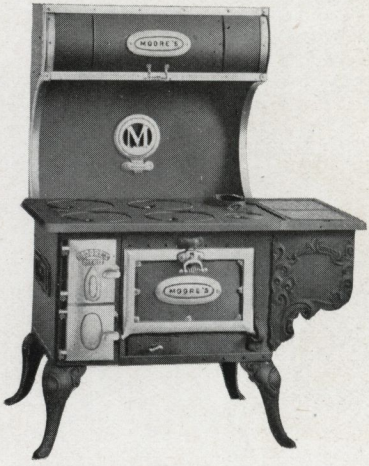
Black Top

Closet Style B

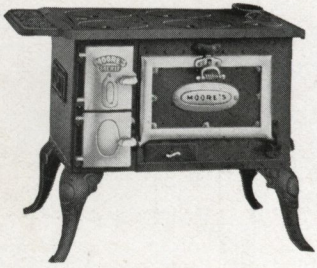
No.	Style	Code	Cover	Oven	Top	Weight
6268SF	Reservoir	Gleam	6-8 in.*	18 x 20 x 13	30 x 48	550 lbs.
6368SF	Reservoir	Glide	6-8 in.*	20 x 20 x 13	30 x 50	560 lbs.

*9-in. may be supplied on special orders at extra price.
Large Reservoir of 7-Gallon Capacity.
Attachments illustrated on pages 61 and 62.

Water Coil



Merit Reservoir with Closet Style D



Merit Square

Moore's Merit

Coal or Wood

Shipped with Closet unless otherwise ordered

No.	Code Square with Closet	Code Square less Closet	Code Reservoir with Closet	Code Reservoir less Closet	Covers	Oven	Weights Less Closet Square	Weights Less Closet Reservoir
1248	Gallant	Gage	Gloam	Glimpse	4-8 in.	14 x 19	155 lbs.	180 lbs.
1348	Gallery	Gain	Globe	Glitter	4-8 in.	16 x 19	160 lbs.	185 lbs.

Water Coil—extra. Closet weight, 35 lbs.

Contact Detachable Reservoir.

Moore's Hi-Oven

Moore's Anti-Carbon—Flued Fire-Pot

No.	Code	Covers	Oven	Weight
48	Jar	4-8 in.	18 x 16 x 10	235 lbs.

Splendid heater and baker—occupying small kitchen or laundry space. Surface ground air-tight joints.

Water belt fire-pot if desired—extra.

Laundries and Water Heater

Moore's Handy Laundry

With Flued Anti-Carbon Fire-Pot

No.	Code	Covers	Top	Height	Height
48	Jasper	4–8 in.	26 x 31	27 in.	143 lbs.

Can be furnished with Water Belt Fire-Pot, if desired, at an additional cost.

Moore's Ila Laundry

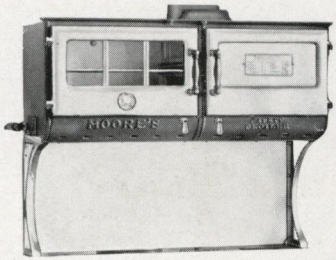
No.	Code	Covers	Top	Height	Weight
8	Jingle	2–8 in.	15 x 22	27 in.	75 lbs.

Moore's Aqua Water Heater

Combination Laundry Stove and Water Heater

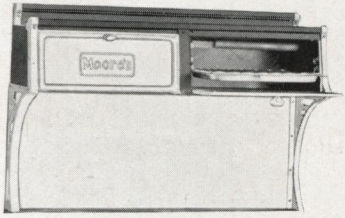
No.	Code	Covers	Top	Height	Weight
8	Jersey	2–8 in.	15 x 22	27 in.	130 lbs.

Attachments for Moore's Ranges



Style H Upper Oven and Broiler
Weight 200 lbs.

Style B1 Closet
Weight 65 lbs.



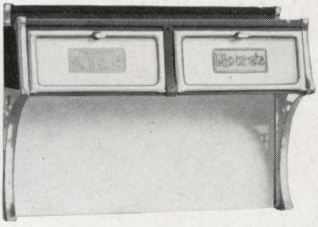
Style J Closet and Broiler
Weight 100 lbs.

Style O1 Closet

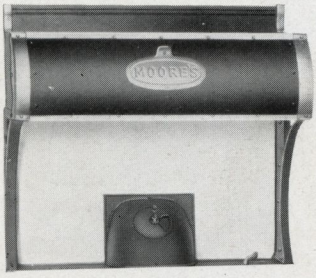
Same as Style B1 except castings and front are enameled

Style O2 Closet

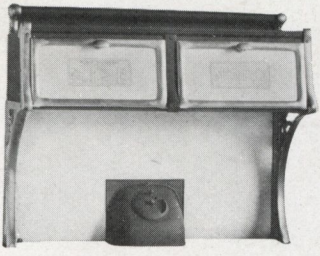
Same as Style O1 except top and ends are enameled in addition



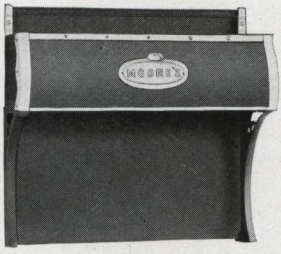
Style A1 Closet
Weight 65 lbs.



Style B Closet
Used on Special and Daily
Weight 75 lbs.

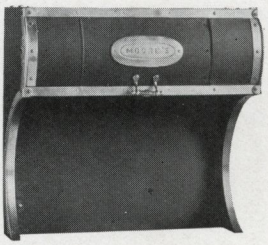


Style A Closet
Used on Special and Daily
Weight 75 lbs.

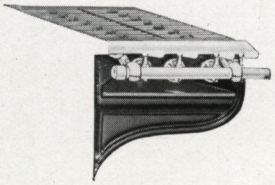


Style C1 Closet
Weight 65 lbs.

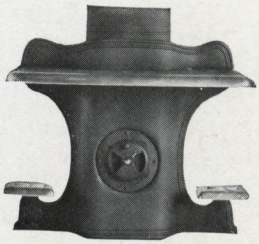
Attachments for Moore's Ranges



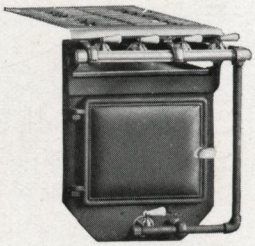
Style D Closet
Weight 35 lbs.



Style K End Gas Plate
Weight 65 lbs.



Style E Cast Shelf
Weight 50 lbs.

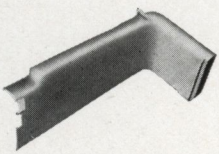


Style L End Gas Plate and Oven
Weight 115 lbs.

Style G Backguard
Weight 7 lbs.

Nickel Plated Leg Holders
Furnished in sets of four

Straight Water Front
For ordinary household requirements of hot water
Tapped for ¾″ pipe



Moore's L Water Heater
For large requirements of hot water
Tapped for ¾″ pipe

A Statement of Fact

Moore's Heating Stoves

Cover a Variety Sufficient to Supply the Needs of any Home

THEY were built from original ideas, and from original patterns, and embody original features which make them superior.

Moore Bros. Co. invented and originated, and put into practice the heating of homes by circulating warm air by means of a stove.

Special machinery, special equipment, and specialized workmen have been gathered together to produce the highest and most efficient types of heating stoves for homes.

Original

Moore's Air-Tight Heater

(A Small Furnace)

MOORE'S Air-Tight Heater is substantially a small furnace, surrounded by an open casing. The fire pot and dome are solid castings, extra heavy, firmly bolted together with pure asbestos packing in joints, insuring the greatest durability.

Casing is easily removed by loosening four thumb screws at the back of the heater.

Great cleanliness is assured by the ash pan apron, which prevents ashes falling on the floor when pan is removed, and by dust flue, which carries all dust up the chimney.

Radiation takes place freely from the entire surface of the fire pot and egg-shaped dome.

Complete circulation is formed by drawing the cold air from the floor up through the openings in the bottom of the stove, when it comes in contact with the highly heated surfaces of the fire pot and dome, and is discharged through the upper part of casing into the rooms, making a constant circulation and maintaining an even temperature everywhere.

Built Like a Furnace.

The screen or casing rests on the base and does not come in contact with the dome or fire pot at any point, thus allowing for the expansion and contraction of the highly heated parts, the nickeled parts are preserved from discoloration by heat, and the blacking will not burn off.

By a simple connection with the collar on top of heater, warm air is piped to the rooms above

This makes unusually good selling talk as people always object to blacking stoves and the ordinary soft coal heating stove, to make a decent appearance, requires to be blackened at least once a week. Moore's Air-Tight Heater only requires to be blackened once during the season, and always presents a neat appearance.

Selling points that are different from those of your competitor are sales clinchers. Moore's Original Air-Tight Heater just bristles with that kind of selling talk, and will close sales that otherwise would be lost, in addition to adding very materially to your stove profits.

Heat Value

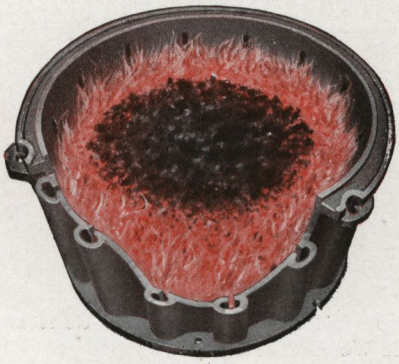
United States statistics show that a bushel of soft coal contains within six per cent as many heat units as a bushel of hard coal.

Hard Coal (Anthracite)	6 per cent Volatile Carbon or Gas
and	82 per cent Fixed Carbon or Coke
Making a total of	88 per cent Heating Power
Soft Coal (Bituminous)	38 per cent Volatile Carbon or Gas
and	44 per cent Fixed Carbon or Coke
Making a total of	82 per cent Heating Power

The same authority also states that in the ordinary stoves and open grates, 38 per cent of the heat units of soft coal passes up the chimney in the form of smoke and gas.

Moore's Anti-Carbon Fire-pot

is very strongly constructed with deep flues on the outside. These flues not only add great radiating capacity but each one of them forms a channel for passing air to the burning fuel through a slot opening on the inside of the fire-pot.

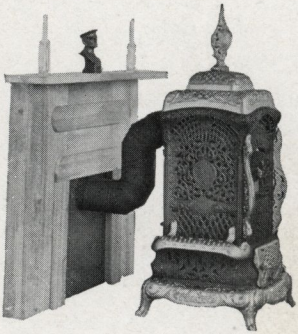


The MOORE Fire-pot burns it all. Smoke, Gas and Soot are converted into heat.

By this process of admitting air all around the body of burning fuel the volatile gases are united with oxygen and converted into heat, thus saving 38 per cent heating power of the coal and making slack or other cheap grades of fuel produce astonishing results in economical and satisfactory heating.

Moore's Air-Tight Heater

Easy to carry; invert the foot rails and use them as carriers.



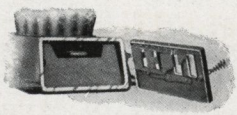
Showing how the heater is easily connected to the fireplace by means of the special elbow.

Heat the whole house by attaching a pipe to the large double heater collar and conduct as much heat as is desired to upper rooms.

Surface ground ash door and draft slide make an air-tight door, the joints are ground to fit within 1-1000 of an inch. The draft slide leverworkssmoothly and perfectly.

Inverted Foot Rails. Easily lifted by inverting the foot rails for handles.

RAINING WARM AIR—Thirty-one Years of Constantly Increasing Sales Tells the Story of This Wonderful Stove.



Surface Ground Ash Pit Joints.

Surface Ground Joints.

The ash pit surface is ground. The door and pit are clamped together and drilled in jigs—when door is closed and locked Moore's Air-Tight Heater is both air and water-tight. Nickel parts are beautiful and elaborate.

Original Moore's Air-Tight Heater

Black Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Fire-Pot	Weight
401B	Horse	12 in.	270 lbs.
402B	Hat	13 in.	320 lbs.
403B	Hare	15 in.	410 lbs.

Ball bearing center draw grate and dustless ash pan.

Original Moore's Air-Tight Heater

Nickel Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Fire-Pot	Weight
401B	Harp	12 in.	270 lbs.
402B	Hope	13 in.	320 lbs.
403B	Honey	15 in.	410 lbs.

Ball bearing center draw grate and dustless ash pan.

Original Moore's Air-Tight Heater

Nickel Base and Wings

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Fire-Pot	Weight
402B	Half	13 in.	325 lbs.
403B	Haggard	15 in.	415 lbs.

Ball bearing center draw grate and dustless ash pan.

Moore's Air-Tight Heater

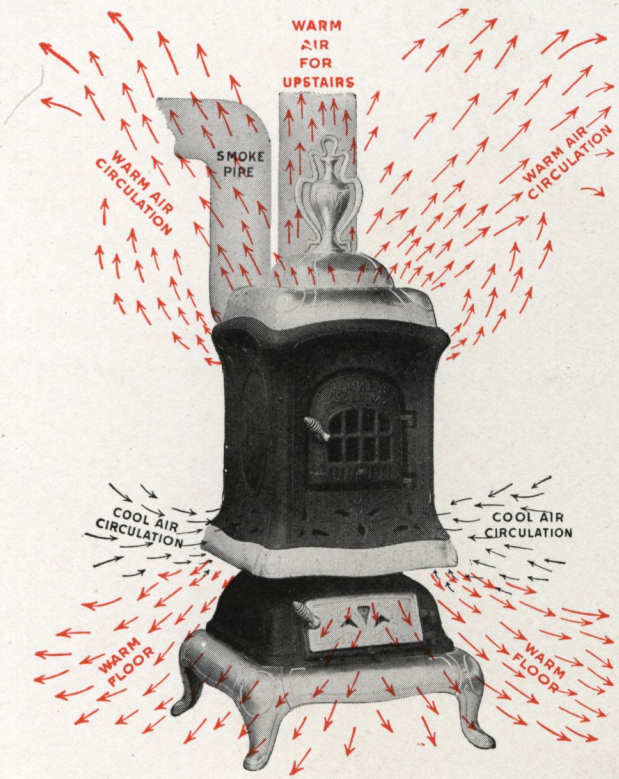
Porcelain Enamel

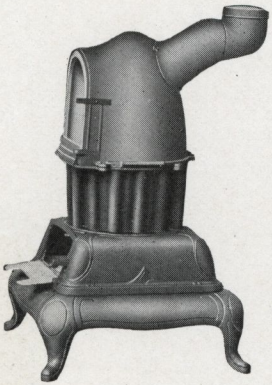
In Blue, Gray or Green

No.	Code Blue	Code Gray	Code Green	Fire-Pot	Weight
402B	Hamlet	Happy	Harder	13 in.	320 lbs.
403B	Hanker	Harvest	Harem	15 in.	410 lbs.

Ball bearing center draw grate and dustless ash pan.

Moore's Three-Way Heater

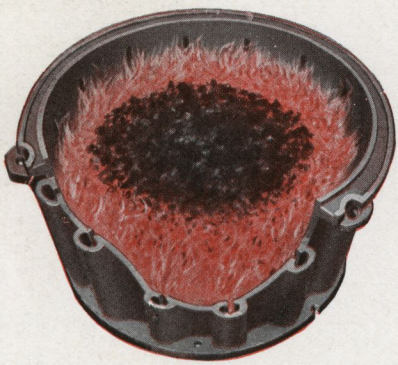


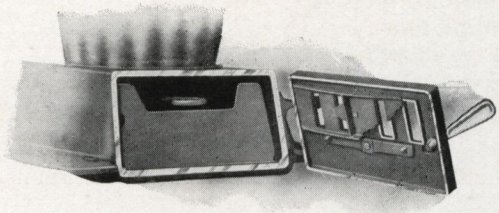


The working parts of Three - Way Heater, drop shelf for ash pan, all joints packed air-tight with asbestos wicking. Casing slips off by the loosening of four thumb-screws.

Easy to connect for heating upstairs. Full information regarding registers supplied on request.

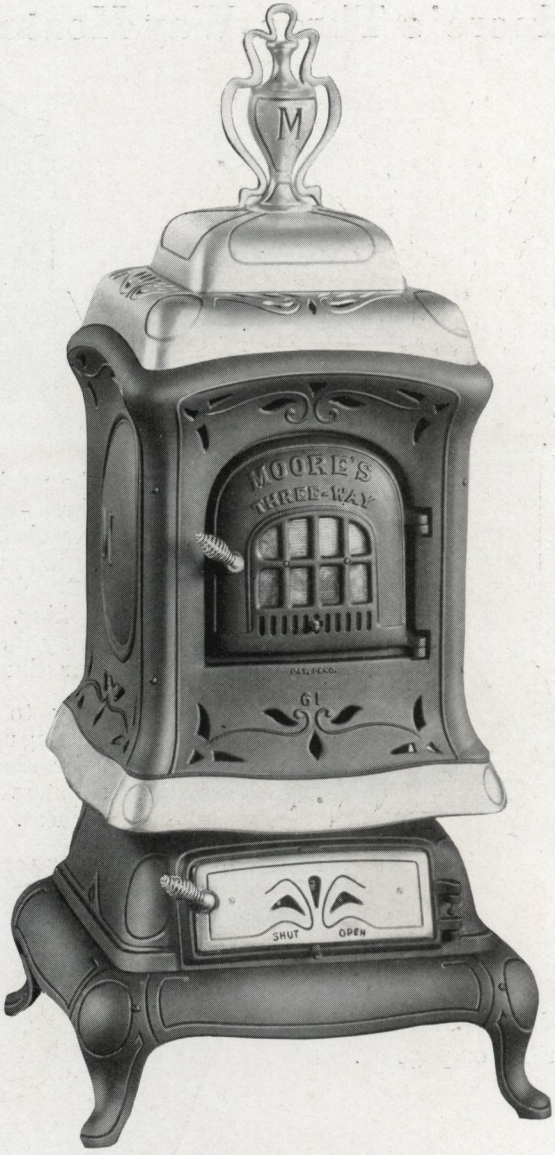
Moore's Flued Anti-Carbon Fire-Pot fully described on page 61.





Surface Ground Ash Pit, Draft Door and Slide.

Ball-Bearing Grate with Center Draw.



Moore's Three-Way Heater

The Parlor Pipeless

Black Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Fire-Pot	Weight
141	Hearse	14 in.	350 lbs.
161	Helmet	16 in.	415 lbs.

Ball bearing center draw grate and dustless ash pan.

Moore's Three-Way Heater

The Parlor Pipeless

Nickel Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Fire-Pot	Weight
141	Heap	14 in.	350 lbs.
161	Heal	16 in.	415 lbs.

Ball bearing center draw grate and dustless ash pan.

Moore's Three-Way Heater

The Parlor Pipeless

Porcelain Enamel

Equipped with Moore's Anti-Carbon Fire-Pot

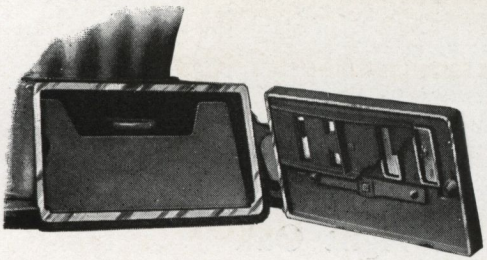
No.	Code Blue	Code Gray	Code Green	Fire-Pot	Weight
141	Heart	Heavy	Herald	14 in.	350 lbs.
161	Heather	Hedge	Herbal	16 in.	415 lbs.

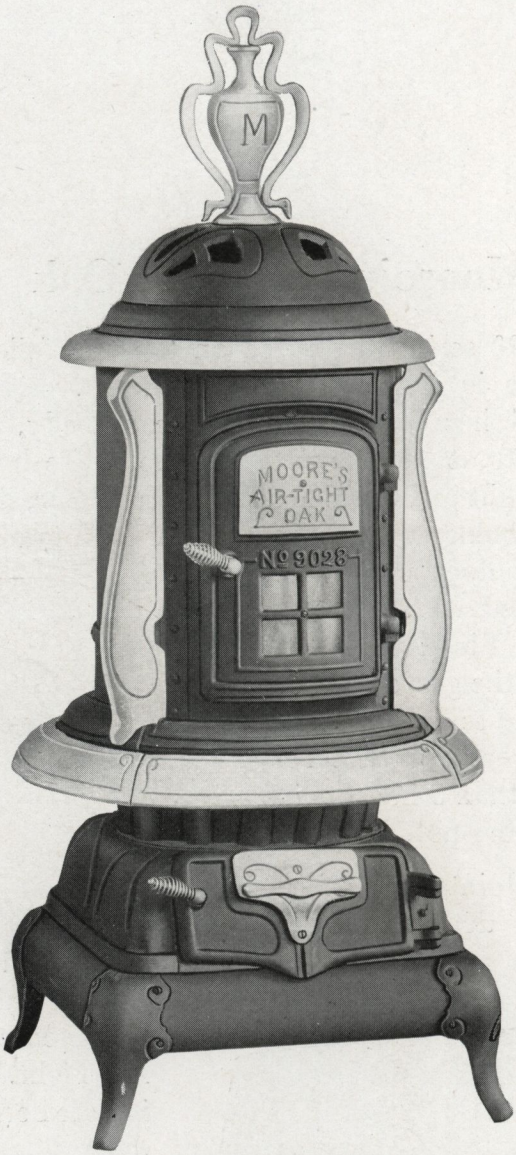
Ball bearing center draw grate and dustless ash pan.

Moore's Air-Tight Oak

THE 9000 series illustrated on the two following pages, is made in either cast or steel body. Experience and demand has proved that the cast body, being made without joints at the fire-pot, and the entire body being as strong and tight and durable as a furnace dome, has an appeal to the householder which a medium or high grade stove with a steel body does not have. It is equipped with Moore's Air Carbon Flued Fire-pot, which burns the gas, smoke or soot and makes less than 2 buckets of coal do what requires more than 3 buckets in an ordinary fire-pot.

The Ash Pit Joints are surface ground; the door and slide also—then drilled in jigs in order to make the Moore Oak Stove Air-Tight. The grate is ball bearing center draw.





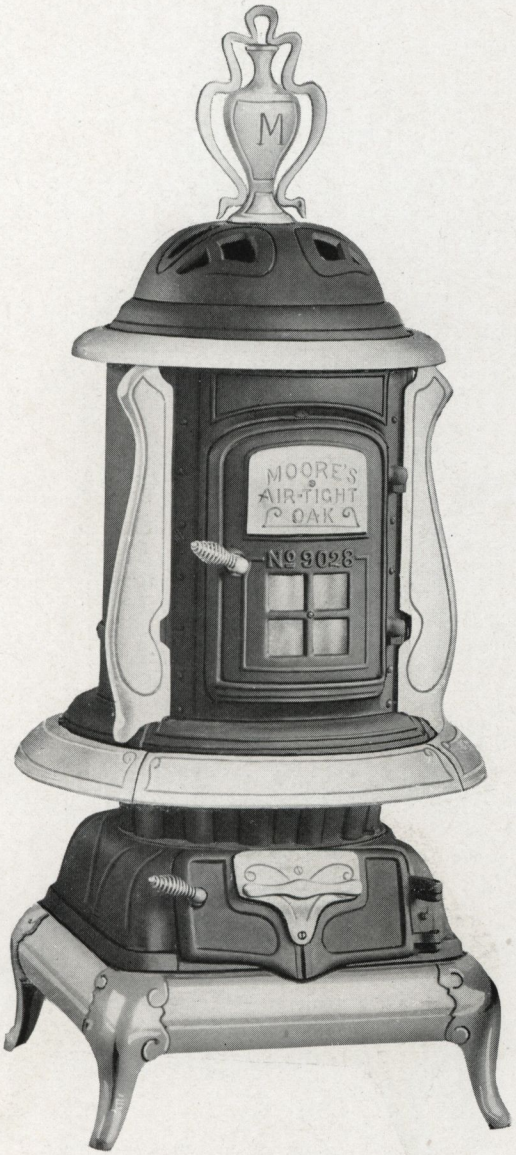
Moore's Air-Tight Oak

Black Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Diameter Body Through Door	Weight
9024	Lucifier	14 in.	170 lbs.
9026	Luck	16 in.	205 lbs.
9028	Lunch	18 in.	235 lbs.

Ball bearing center draw grate—cast body shipped unless steel ordered.



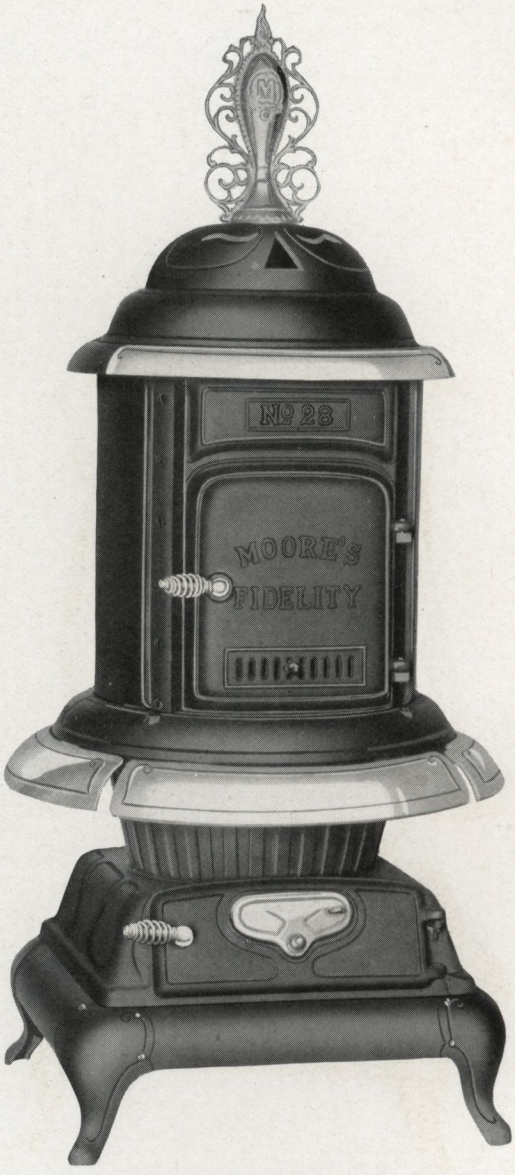
Moore's Air-Tight Oak

Nickel Base

Equipped with Moore's Anti-Carbon Fire-Pot

No.	Code	Diameter Body Through Door	Weight
9024	Lull	14 in.	170 lbs.
9026	Lump	16 in.	205 lbs.
9028	Lyric	18 in.	235 lbs.

Ball bearing center draw grate. Cast body shipped unless steel ordered.



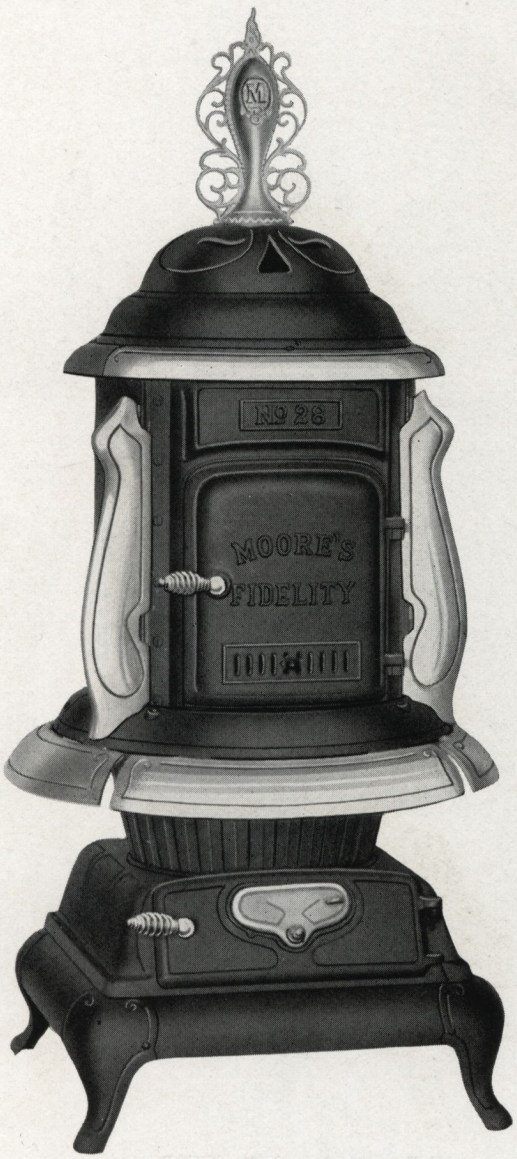
Moore's Fidelity Oak

For any Fuel

Steel Body and Corrugated Fire-Pot

No.	Code	Diameter Body Through Door	Weight
24	Link	13 in.	100 lbs.
26	Linn	15 in.	120 lbs.
28	Limerick	17 in.	150 lbs.

Round shake center draw grate.

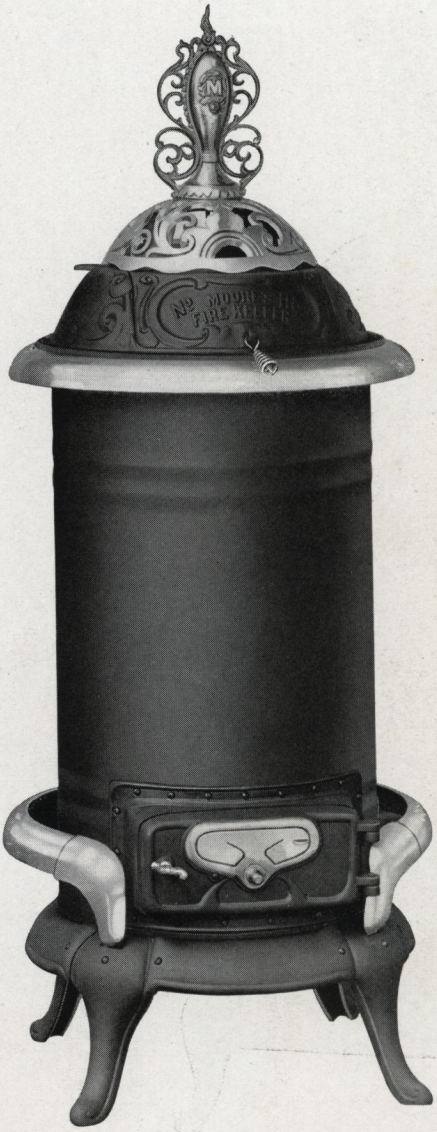


Moore's Fidelity Oak

With Nickel Wings
For any Fuel
Steel Body and Corrugated Fire-Pot

No.	Code	Diameter Body Through Door	Weight
24NW	Lion	13 in.	105 lbs.
26NW	Lisle	15 in.	125 lbs.
28NW	Litre	17 in.	155 lbs.

Round shake and center draw grate.



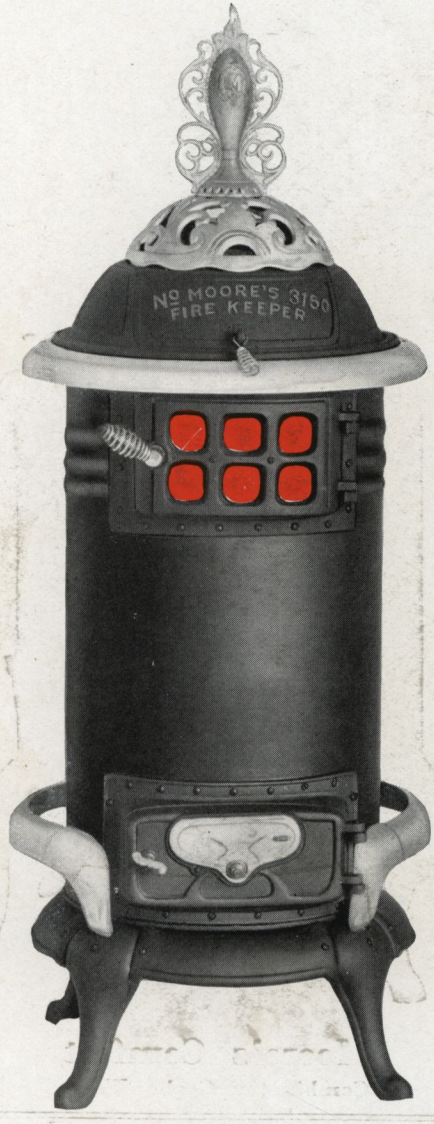
Inside View

Moore's Fire Keeper

Coal

No.	Code	Diameter	Weight
312	Mackerel	12 in.	90 lbs.
315	Mackintosh	15 in.	125 lbs.
318	Madam	18 in.	170 lbs.
320	Madcap	20 in.	195 lbs.

Round Shake Draw Grate and Ash Pan.



Moore's Fire-Keeper

Coal

No.	Code	Diameter	Weight
3120	Macaroon	12 in.	110 lbs.
3150	Macon	15 in.	135 lbs.
3180	Mace	18 in.	180 lbs.
3200	Machete	20 in.	210 lbs.

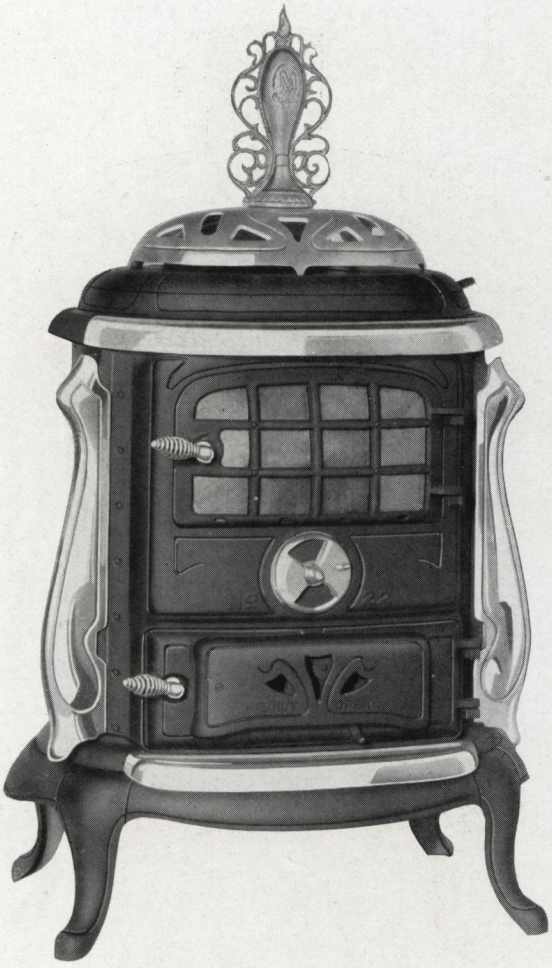
Round shake draw grate and ash pan.

Moore's Comfort

Combination Coal or Wood

No.	Code	Length Body	Width Body	Height to Top of Swing Top	Weight
19	Myth	19 in.	14 in.	35½ in.	170 lbs.
22	Mystic	22 in.	15 in.	38 in.	200 lbs.

Heavy cast oblong hot blast fire-pot.
Reversible duplex grates with grate lock.
Reversible smoke pipe collar.
Large mica wire gauze lined feed door.
Swing off main top.



Moore's Comfort

Combination Coal or Wood

No.	Code	Length Body	Width Body	Height to Top of Swing Top	Weight
19NW	Mutual	19 in.	14 in.	35½ in.	175 lbs.
22NW	Muster	22 in.	15 in.	38 in.	205 lbs.

Heavy cast oblong hot blast fire-pot.
Reversible duplex grates with grate lock.
Reversible smoke pipe collar.
Large mica wire gauze lined feed door.
Swing off main top.

Moore's Circulator

Offices, Stores, Halls, School Houses, Churches

No.	Code	Diameter Fire-Pot	Diameter Casing	Diameter Smoke Pipe	Weight
136	Derby	18 in.	32 in.	7 in.	490 lbs.

Ball bearing center draw grate. Large ash pan.

Moore's Circulator

Moore's Circulator
32″ Casing
Shipped, Mounted Complete
and Crated

A Heater

—that will warm a large room

—that will heat the floors

—that will not overheat goods placed close to it

—that will burn any kind of fuel

—that is built to last

—that is good to look at

—and built to endure service

In Fact It Is the Heater Perfection

With Casing Off
18″ Fire-Pot
7″ Smoke Pipe
Large Ash Pan

A cast iron heating body encased, the upper half of casing is polished steel, the lower half in an expanded metal screen, comprises the Circulator. The operating principle is that of circulated warm air coupled with direct radiation to the floor. This gives the effect and advantages of a furnace-warmed room, together with the advantages of radiated heat for immediate warmth.

Just consider these points—Asbestos wick packed joints—surface-ground ash door and draft—shaking ring, ball-bearing grate—the famous Everlasting Slotted pot—large ash pit and feed door—complete draft control. Isn't this a remarkable combination of excellent construction features? Just what you have been looking for.

Seventy-five per cent of stores are improperly heated, and they admit it. MOORE'S CIRCULATOR is the remedy.

Moore's Anti-Carbon Fire-Pot

The Fire-Pot Burns Any Fuel and Burns the Gas, Smoke and Soot.

Burns Around Fuel, Not Through It, Outside Always Hot.

Introduction of Moore's Air-Tight Furnaces

IN INTRODUCING Moore's Air-Tight Furnaces, we are offering a broad line, which embraces every want of the Warm Air Heater User.

Pipe Systems

Moore's Air-Tight Furnace in three sizes, furnished with either the ball-bearing shaking ring and duplex center grate, or triangular four bar grate, either the Moore's Flued Anti-Carbon fire-pot, or two piece sectional pot. This series can be erected as a regulation pipe job, or as a three pipe system, or pipeless with the Majestic register unit.

Another series, two sizes, with self-cleaning radiator. A wonderfully efficient type of construction. Can be furnished with either ball-bearing shaking ring and center draw grate, or triangular four bar grate, and with Moore's Flued Anti-Carbon fire-pot, or two piece sectional pot. Also erected as a regulation pipe job or a three pipe system, or pipeless with Majestic register unit.

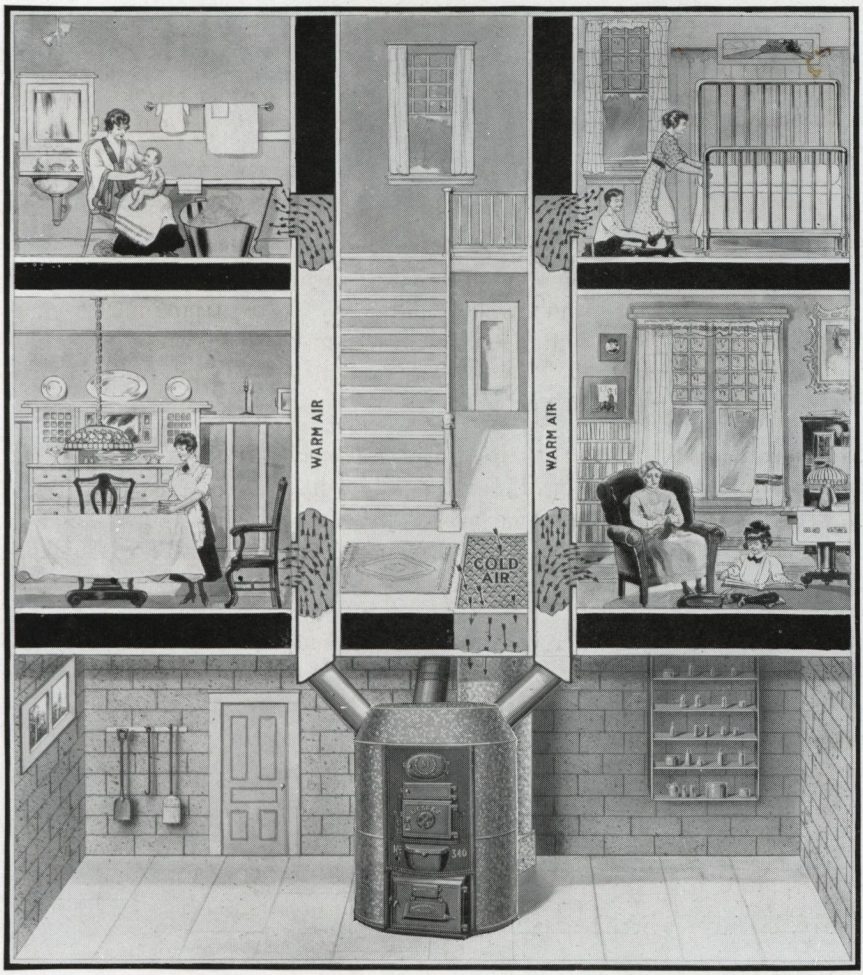
Pipeless System

Moore's Air-Tight Pipeless, in two sizes, is the one register pipeless and is of the same construction as to grates, fire pots and radiator, as the one noted next above. The casing is an exceedingly good one and easy to install. Both outer and inner casings have double air-tight joints, drawn tight by clamps and bolts, making it very easy to put on. Inner and outer casing is of Keystone copper bearing rustless steel.

For the Bungalow and Other Small Houses

Moore's Air-Tight Jiffy in one size, with self-cleaning radiator, Moore's Flued Anti-Carbon fire-pot and ash pan, furnished as a pipe system, three pipe system, as a single register pipeless furnace or Majestic register unit. This will satisfy the needs in thousands of new and old houses where a heating apparatus of sufficient size is wanted, and yet, one not too large for the space to be heated.

We invite you to carefully consider the following description and illustrations. You will be justified in placing your order and in pushing Moore's Air-Tight Furnaces in any or in all of the series in which they are made.



Moore's Air-Tight Furnace

The Simplicity of Warm Air

Every Room Warmed—That is the Keynote of the Success of
WARM AIR HEATING

Warm Air Heating

FROM a health standpoint the Warm Air Furnace is the only logical way of heating a dwelling. Pure air is absolutely necessary for good health and this can only be secured in connection with heating by circulation.

With Steam or Hot Water heating the same old air is heated from time to time, and as a result this air becomes very impure and people breathing it are subject to colds, fevers, throat troubles and other diseases.

Warm Air heating when properly installed is the simplest, most economical, and quick acting heating system possible. A pound of coal will deliver more heat units into the space to be heated, within a given time, than by any other method of heating.

More economical in first cost, its quick responsiveness saves much on the fuel pile in the Fall and Spring, when only a little heat is needed, and in the coldest days of Winter the very rapid circulation of the warmed air greatly improves the healthfulness of the indoor atmosphere while making the house comfortable.

It is the only system whereby the moisture content of the indoor atmosphere can be kept at anything like a normal degree for health by the evaporation of water in a simple manner. As air expands considerably on being heated, additional moisture must be supplied to counteract the stuffiness so noticeable with other kinds of heating systems.

The principle of warm air heating is nothing more than the simple gravitation of the cooler air to the lower levels, because it is heavier, and on being led back to the furnace casing is reheated and rises to the rooms above, because it becomes lighter accordingly as it is heated.

Being free from all mechanical complications, anybody can operate a warm air heating system with perfect satisfaction.

To sum up the advantages of warm air heating, we have a simple, economical, quick-acting, fuel-saving system with only one fire to tend and all the fuel and ashes down cellar, where they cannot muss up the living rooms. The house is WARMED ALL OVER with an atmosphere CIRCULATED, MOISTENED AND VENTILATED, according to the highest standards for health.

Moore's Furnaces Supply the Perfect Equipment

Moore's Flued Anti-Carbon Fire-Pot

MOORE'S FURNACES are equipped with Moore's Flued Anti-Carbon Fire-Pot. It will save 38 cents of every dollar spent for fuel as burned in ordinary furnaces.

United States Government statistics show that a bushel of soft coal contains within 6 per cent as many heat units as a bushel of hard coal.

Hard Coal 6% Volatile Gas
and 82% Fixed Carbon
A total of 88% Heating Power

Soft Coal 38% Volatile Gas
and 44% Fixed Carbon
A total of 82% Heating Power

The MOORE FIRE-POT will burn any fuel successfully. With soft coal it will convert all the smoke, soot and volatile elements into heating power instead of letting them go to waste.

The fire burns from the outside towards the center, so the extra large area of heating surface is always hot instead of being insulated by ashes. The same authority also states that in ordinary stoves, furnaces and open grates, 38 per cent of the heat units of soft coal passes up the chimney in the form of smoke, soot and unburned gas.

Prove it yourself by making out of a piece of wrapping paper a funnel a foot long fastened with a pin.

Put a wire or pin through small end fastened to a stick, as shown in the cut. When smoke pours out the small end light it with a match and you will see just what the Fire-Pot in Moore's Furnace does.

Moore's Air-Tight Furnace

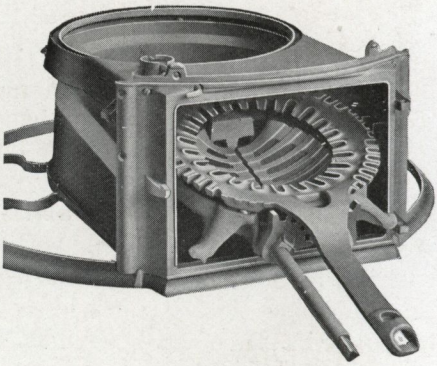
Coal or Wood

The Sectional Fire-Pot is made of two heavy castings with wide deep cups. It is interchangeable with the Flued Anti-Carbon Fire-Pot.

Moore's Air-Tight Furnaces

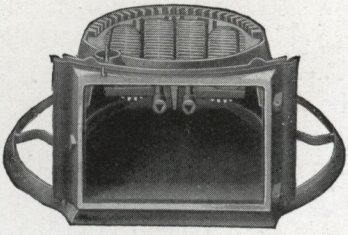
Series A & K

are equipped with ball-bearing, shaking ring grate with duplex center.

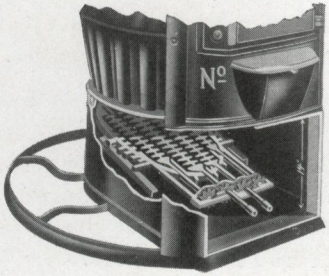


Series B and L

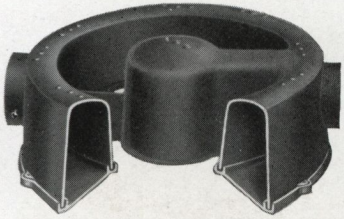
are equipped with Triangular 4-bar revolving anti-clinker grate which is mounted in a frame. The grate bars are coupled in pairs, each pair being operated separately.



The entire grate and frame can be readily lowered to permit cleaning and when through it is easily raised back into position where it locks automatically.



Moore's Air-Tight Furnace



Sectional View of Moore's Radiator Showing Deflector Plate Bottom.

Radiator

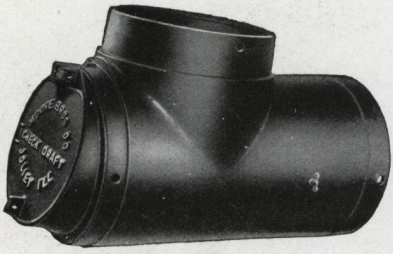
The radiator is large in diameter with extra large air passing space. The bottom slants upward and inward, throwing 75 per cent of the air up towards inner walls of radiator.

The joint is sealed with pure asbestos wicking and asbestos cement.

Cast Smoke Pipe

The cast smoke-pipe extends through the casing and bolts onto the radiator. It contains a check damper and pipe damper.

It is made entirely of cast iron and will not rust out.



Elbow Damper and Check Draft

Check Draft Regulator.

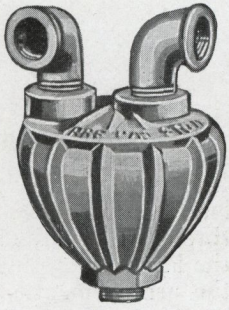
Check Draft Regulator

with every furnace is supplied a check draft regulator which is bolted at a convenient place on first floor, connects to the draft and check doors with a chain. With this regulator the fire can be controlled from first floor, saving many unnecessary trips to basement.

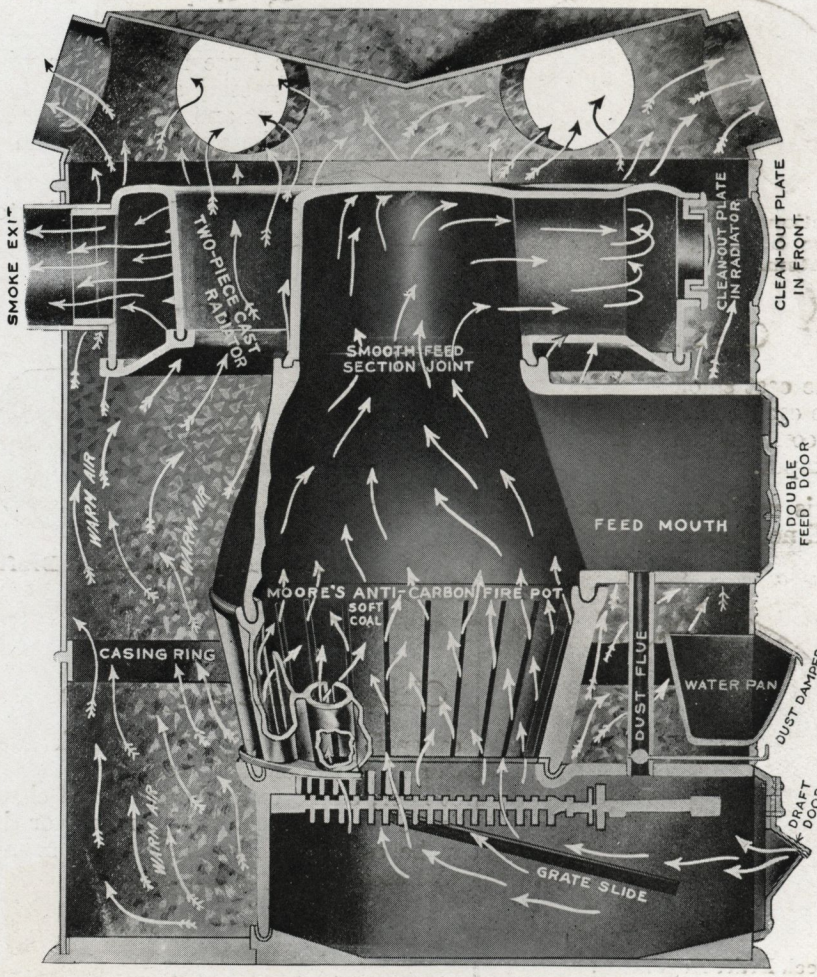
Water Heater Bulb

Moore's Air-Tight Furnaces are provided with an offset in the feedmouth to accommodate a hot water heater for domestic purposes.

The Water Heater consists of a cone-shaped bulb, which is hung in the fire-pot on one side and to the back. This bulb can be furnished for any size of Moore's Air-Tight Furnaces, but is extra equipment and furnished only when ordered. Water Heater Bulb complete weighs 17 pounds, and is tapped for 1-inch pipe.



Water Heater Bulb



Moore's Air Tight Furnace

Cross Section View

Coal or Wood

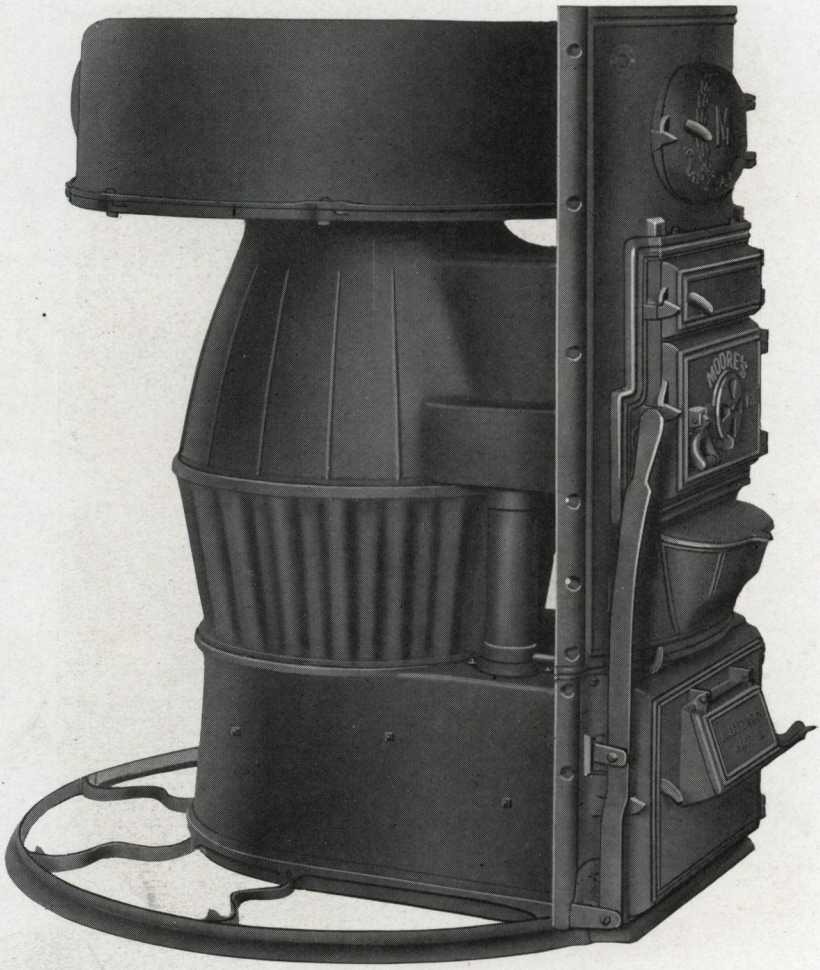
40-Inch Radiator—24-Inch Fire-Pot—46-Inch Casing

Equipped with Triangular 4-bar revolving anti-clinker grate. Note the large deep ashpit, the slots in the flued fire-pot and the passage of air through them, the straight lines of the fire-pot and dome, together with the large air passing space between the dome and inner walls of radiator, the arrangement of the dust flue and the very convenient location of water-pan.

Moore's Air Tight Furnace

Coal or Wood

The large ashpit is equipped with an ashpan into which all ashes fall.

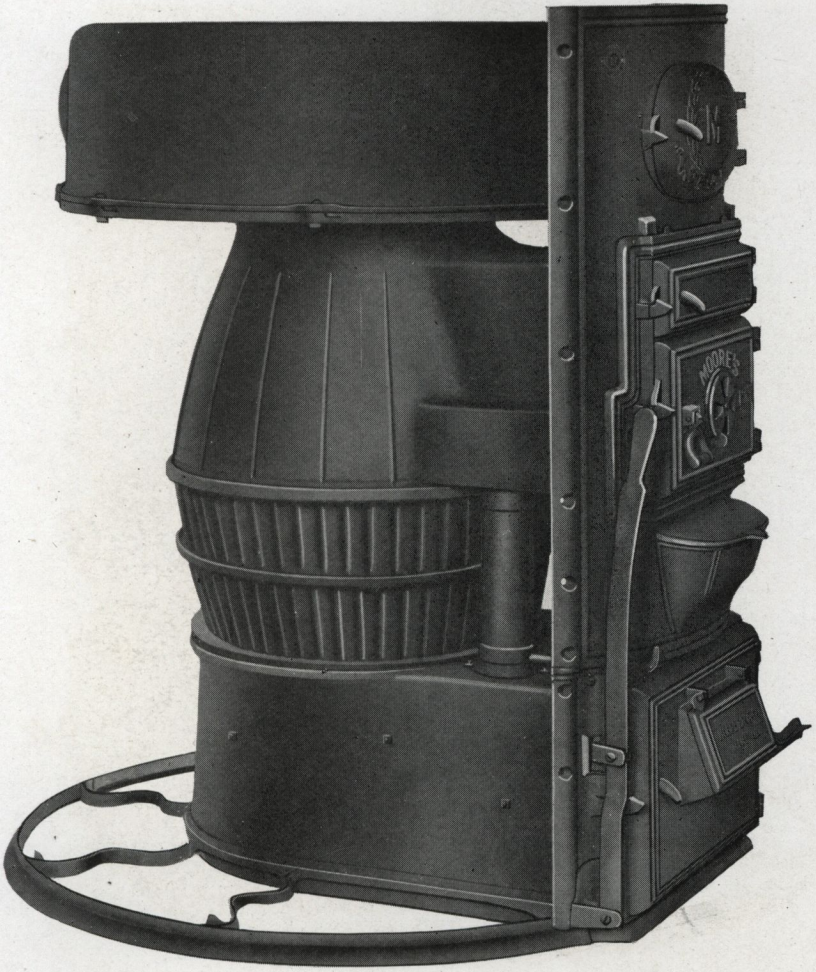


Moore's Air Tight Furnace (Series A)

Coal or Wood

Flued Anti-Carbon Fire-pot.
Ball Bearing Shaking Ring and Duplex Center Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam-Radiator	Diam. Castings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
DB4A10	Deer	21″	18½″	34″	40″	53¼″	8″	14″	13½″	17	12″	509″	4-12″
DB4A40	Deed	24″	21½″	40″	46″	56¾″	9″	14″	13½″	19	13″	733″	6-12″
DB4A70	Deduct	27″	24½″	46″	52″	59	10″	16″	13½″	22½″	13″	1161″	9-12″

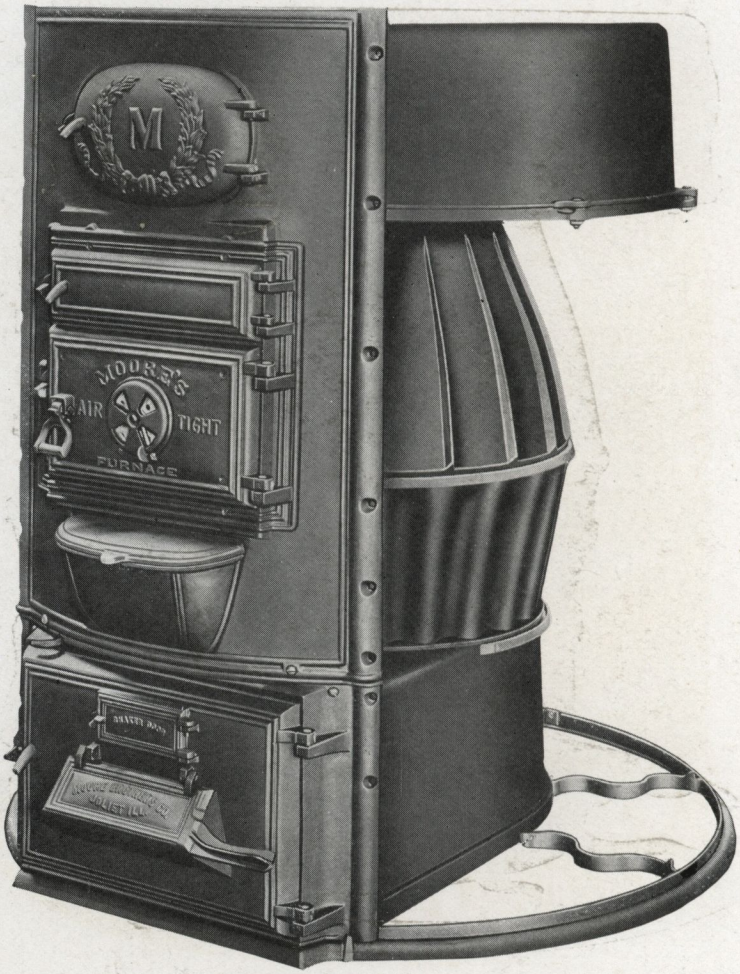


Moore's Air Tight Furnace (Series K)

Coal or Wood

Sectional Fire-pot.
Ball Bearing Shaking Ring and Duplex Center Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Castings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
DB4K10	Defense	21″	18½″	34″	40″	53¼″	8″	14″	13½″	17	12″	509″	4-12″
DB4K40	Defend	24″	21½″	40″	46″	56¾″	9″	14″	13½″	19	13″	733″	6-12″
DB4K70	Defer	27″	24½″	46″	52″	59″	10″	16″	13½″	22½″	13″	1161″	9-12″

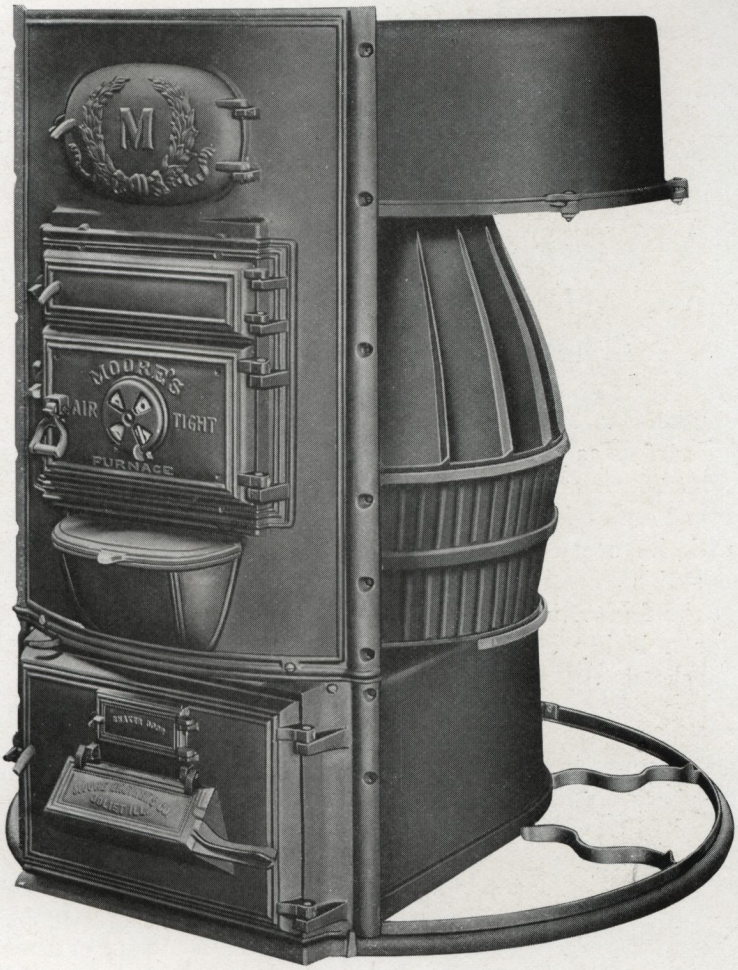


Moore's Air Tight Furnace (Series B)

Coal or Wood

Flued Anti-Carbon Fire-pot.
Triangular 4-Bar Anti-Clinker Revolving Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Casings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
TB4B10	Dancer	21″	18½″	34″	40″	53¼″	8″	14″ x	13½″	17	″ x 12″	509″	4-12″
TB4B40	Daisy	24″	21½″	40″	46″	56¾″	9″	14″ x	13½″	19	″ x 13″	733″	6-12″
TB4B70	Daddy	27″	24½″	46″	52″	59	″ 10″	16″ x	13½″	22½″	x 13″	1161″	9-12″



Moore's Air Tight Furnace (Series L)

Coal or Wood

Sectional Fire-pot.
Triangular 4-Bar Anti-Clinker Revolving Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam Radiator	Diam. Castings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
TB4L10	Damp	21″	18½″	34″	40″	53¼″	8″	14″ x 13½″		17	″ x 12″	509″	4-12″
TB4L40	Dark	24″	21½″	40″	46″	56¾″	9″	14″ x 13½″		19	″ x 13″	733″	6-12″
TB4L70	Dash	27″	24½″	46″	52″	59	″ 10″	16″ x 13½″		22½″	x 13″	1161″	9-12″

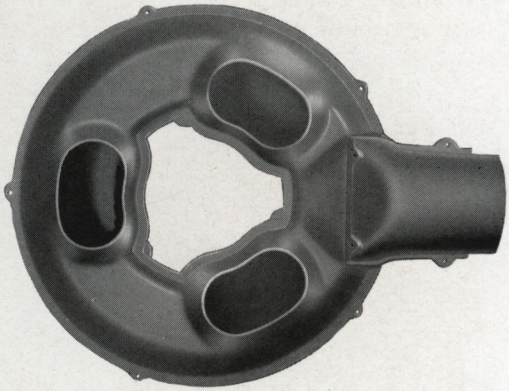
Moore's Air-Tight Furnace

Coal or Wood

The radiator is all prime heating surface as products of combustion flow directly into it and comes into contact with its every inch of surface; this construction makes the feedsection and radiator a highly efficient heating element.

The MOORE FIRE-POT will burn any fuel successfully. With soft coal it will convert all the smoke, soot and volatile elements into heating power instead of letting them go to waste.
The fire burns from the outside towards the center, so the extra large area of heating surface is always hot instead of being insulated by ashes. (See page 89.)

The radiator and feed section are a unique construction, embodying great strength and heat resisting qualities. The exit from the feed section into radiator are three in number and located at outer edges of feed section, so that the whole section is in direct contact with products of combustion.



Moore's Furnaces are equipped with Moore's Flued Anti-Carbon Fire-Pot. It will save 38 cents of every dollar spent for fuel as burned in ordinary furnaces.

United States government statistics show that a bushel of soft coal contains within six per cent as many heat units as a bushel of hard coal.

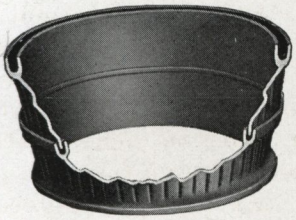
Hard Coal 6% Volatile Gas
and 82% Fixed Carbon
A total of 88% Heating Power

Soft Coal 38% Volatile Gas
and 44% Fixed Carbon
A total of 82% Heating Power

The same authority also states that in ordinary stoves, furnaces and open grates 38 per cent of the heat units of soft coal passes up the chimney in the form of smoke, soot and unburned gas.

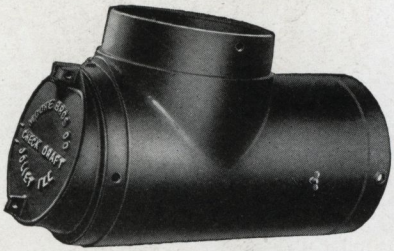
Moore's Air-Tight Furnaces

Coal or Wood



The sectional fire-pot is made of 2 heavy castings with wide, deep cups. It is interchangeable with the flued Anti-carbon Fire-pot.

Galvanized Smoke Tee with check draft fits onto cast collar outside of casing.



Galvanized Tee with Damper and Check Draft

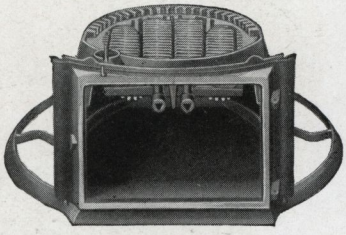
Moore's Air Tight Furnaces

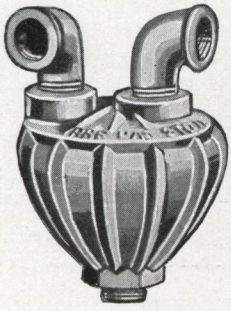
Series C, M, F and O

are equipped with ball-bearing shaking ring and center draw grate.

Series D, N, G and P

are equipped with Triangular 4-bar revolving Anti-clinker grate. The grate bars are coupled in pairs, each pair being operated separately.





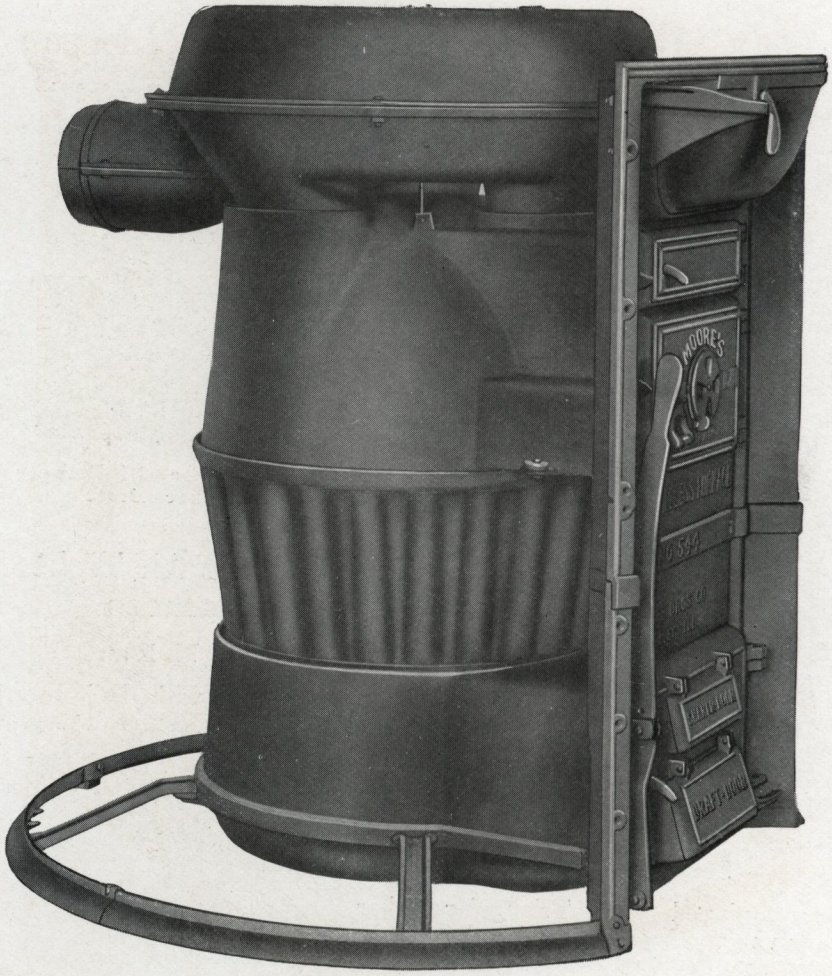
Water Heater Bulb

Water Heater Bulb

Moore's Air-Tight Furnaces are provided with an offset in the feedmouth to accommodate a hot water heater for domestic purposes.

The water heater consists of a cone-shaped bulb which is hung in the fire-pot on one side and to the back. This bulb can be furnished for any size Moore's Air Tight Furnace, but is extra equipment and furnished only when ordered.

Water Heater Bulb complete weighs 17 lbs. and is tapped for 1-inch pipe.



Moore's Air Tight Furnace (Series C)

Coal or Wood

Flued Anti-Carbon Fire-pot.
Ball Bearing Shaking Ring and Center Draw Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Casings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
CD1C43	Dame	21″	19″	27½″	43″	49¾″	8″	13¾″ x	13¼″	17½″ x	10¼″	500″	4-12″
CD1C48	Day	24″	22″	32½″	48″	52½″	8″	13¾″ x	13¼″	18½″ x	10¾″	700″	6-12″

Moore's Air Tight Furnace (Series M)

Coal or Wood

Sectional Fire-pot.
Ball Bearing Shaking Ring and Center Draw Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Castings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
CD1M43	Dean	21″	19″	27½″	43″	49¾″	8″	13¾″	x 13¼″	17½″	x 10¼″	500″	4-12″
CD1M48	Debate	24″	22″	32½″	48″	52½″	8″	13¾″	x 13¼″	18½″	x 10¾″	700″	6-12″

Moore's Air Tight Furnace (Series D)

Coal or Wood

Flued Anti-Carbon Fire-pot.
Triangular 4-Bar Anti-Clinker Revolving Grate.

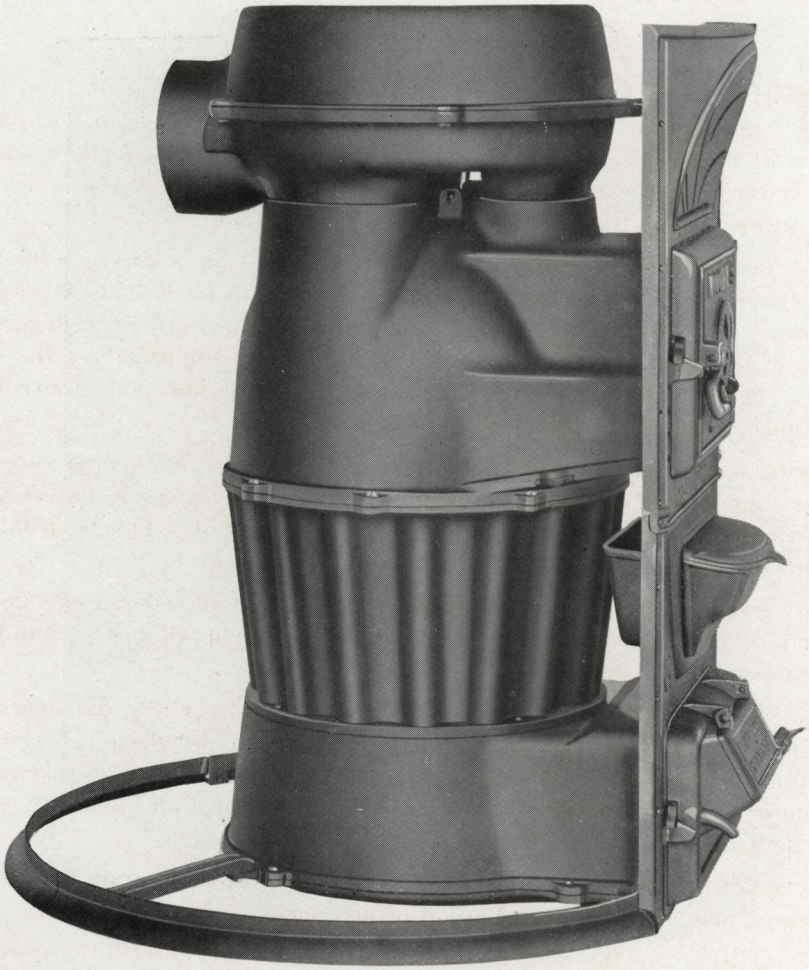
No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Casings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
TB1D43	Decent	21″	19″	27½″	43″	49¾″	8″	13¾″	x 13¼″	17½″	x 10¼″	500″	4-12″
TB1D48	Decide	24″	22″	32½″	48″	52½″	8″	13¾″	x 13¼″	18½″	x 10¾″	700″	6-12″

Moore's Air Tight Furnace (Series N)

Coal or Wood

Sectional Fire-pot.
Triangular 4-Bar Anti-Clinker Revolving Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Radiator	Diam. Castings	Height Castings	Diam. Smoke Pipe	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashpit Door Width	Size of Ashpit Door Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
TB1N43	Declare	21″	19″	27½″	43″	49¾″	8″	13¾″	x 13¼″	17½″	x 10¼″	500″	4-12″
TB1N48	Decree	24″	22″	32½″	48″	52½″	8″	13¾″	x 13¼″	18½″	x 10¾″	700″	6-12″



Moore's Air Tight Jiffy (Series E)

Coal or Wood

Flued Anti-Carbon Fire-pot.
Ball Bearing Shaking Ring Center Draw Grate.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Cas-ings	Height Cast-ings	Diam. Smoke Pipe	Size of Feeddoor Width Height	Size of Ashpit Door Width Height	Capacity in Square Inches	No. and Size or Equiv. of Cellar Pipes Can be Taken Off
1E36	Deliver	18″	15″	36″	45″	8″	11½″ x 10″	14¾″ x 7¾″	350″	3-12″

Moore's Air-Tight Pipeless Furnace

Coal or Wood

Pipeless Heating

THE Principle of pipeless furnace heating is no different from the regular form of warm air heating customarily used in the past. It is the same process of cool air, which being heavier than warm air naturally settles to the lower levels and on being conducted to a heater is warmed again, rises, and thus creates a circulation.

The method of pipeless heating is, to use in place of pipes, a double casing around the furnace and return the cooled air to the bottom of the furnace between the two casings, discharging it as warmed air through the top of the inner casing. The process is entirely accomplished by the use of a single register and only one hole cut through the floor above the furnace. (See sectional view, page 106.)

Owing to the simple and easy method of installation the pipeless furnace has found great favor in many houses formerly heated by stoves and which are so built that a regular warm air pipe system cannot be installed without serious difficulty.

Any building underneath which there is an excavation large enough to contain the furnace and preferably a moderate fuel supply, can be equipped in a day with a pipeless heating system.

For the compact dwelling house of moderate size where the doors of adjoining rooms are kept open and are so located as to afford a free circulation of air to and from the register the pipeless furnace affords great comfort in cold weather by keeping the house warm all over with very little attention.

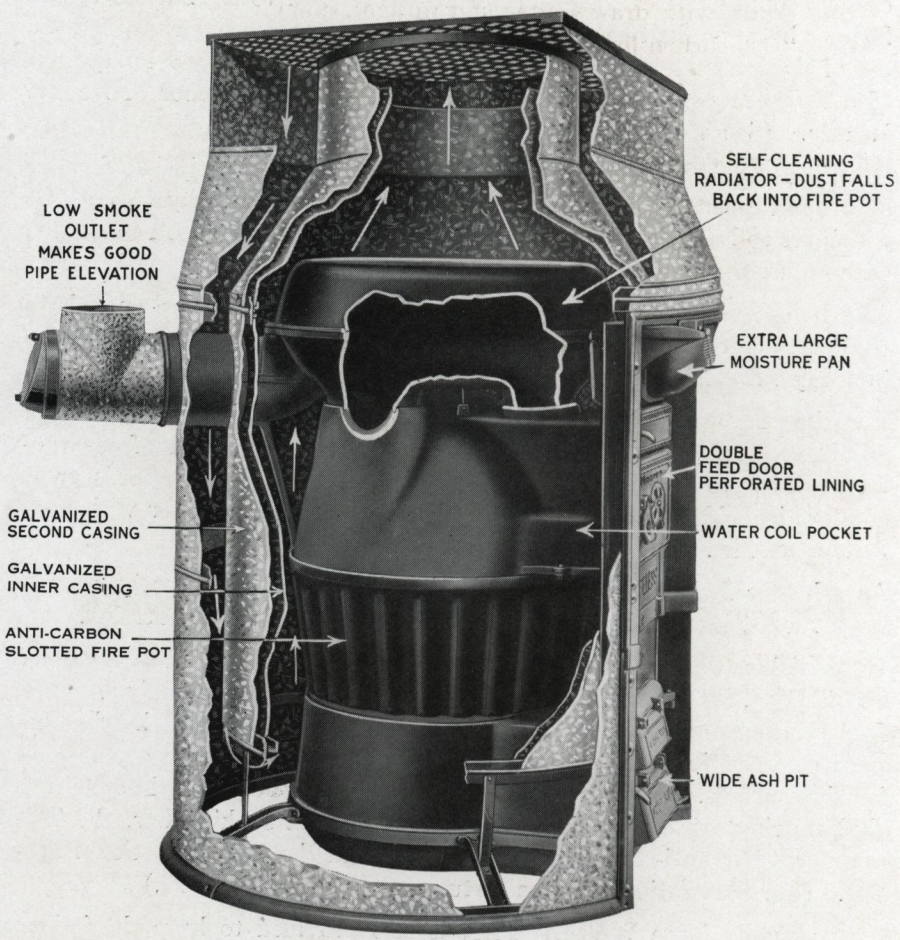
As a heater for stores, halls, small churches, warehouses, or any other large rooms, it is an ideal method of heating as well as ventilating.

In addition to the valuable feature of MOORE'S ANTI-CARBON FIRE-POT, MOORE'S PIPELESS FURNACE has a splendidly designed feed section and SELF-CLEANING RADIATOR which make the furnace compact in space while at the same time giving large capacity in heating surface. We also furnish our pipeless furnaces with ball-bearing shaking ring grate with draw center and upright shaking bar, the Triangular 4-bar anti-clinker revolving grate and the 2-piece sectional fire-pot. (For illustration of these features, see pages 98 and 99.)

An unusually large WATER PAN is also provided to keep the indoor atmosphere properly humidified. If an automatic, self-filling humidifier is desired MOORE'S MOISTURE GENERATOR can be supplied at a little extra cost, and is very satisfactory where the house has city service or an automatic water supply. (See illustration, page 116.)

Moore's Air-Tight Pipeless

is the result of much careful study and experiments. The construction of a pipeless casing is such that it is not desirable to make openings through it. Therefore, the self-cleaning radiator was used and no casing perforations with attendant leaky joints are necessary. Cast smoke collar extends through outer casing.


LOW SMOKE OUTLET MAKES GOOD PIPE ELEVATION
SELF CLEANING RADIATOR – DUST FALLS BACK INTO FIRE POT
EXTRA LARGE MOISTURE PAN
DOUBLE FEED DOOR PERFORATED LINING
WATER COIL POCKET
GALVANIZED SECOND CASING
GALVANIZED INNER CASING
ANTI-CARBON SLOTTED FIRE POT
WIDE ASH PIT

Sectional View Moore's Pipeless Furnace

Moore's Air-Tight Pipeless Furnaces

Coal or Wood

Series F

The Numbers {CD 6F43 / CD 6F48} Moore's Air Tight Pipeless Furnaces as illustrated on Page 108 are equipped with ball-bearing shaking ring grates with draw center and upright shaking bar, Moore's flued Anti-carbon fire-pot and self-cleaning radiator.

Series O

The Numbers {CD 6O43 / CD 6O48} Moore's Air Tight Pipeless Furnaces are equipped with ball-bearing shaking ring grates with draw center and upright shaking bar, 2-piece sectional fire-pot and self-cleaning radiator.

Series G

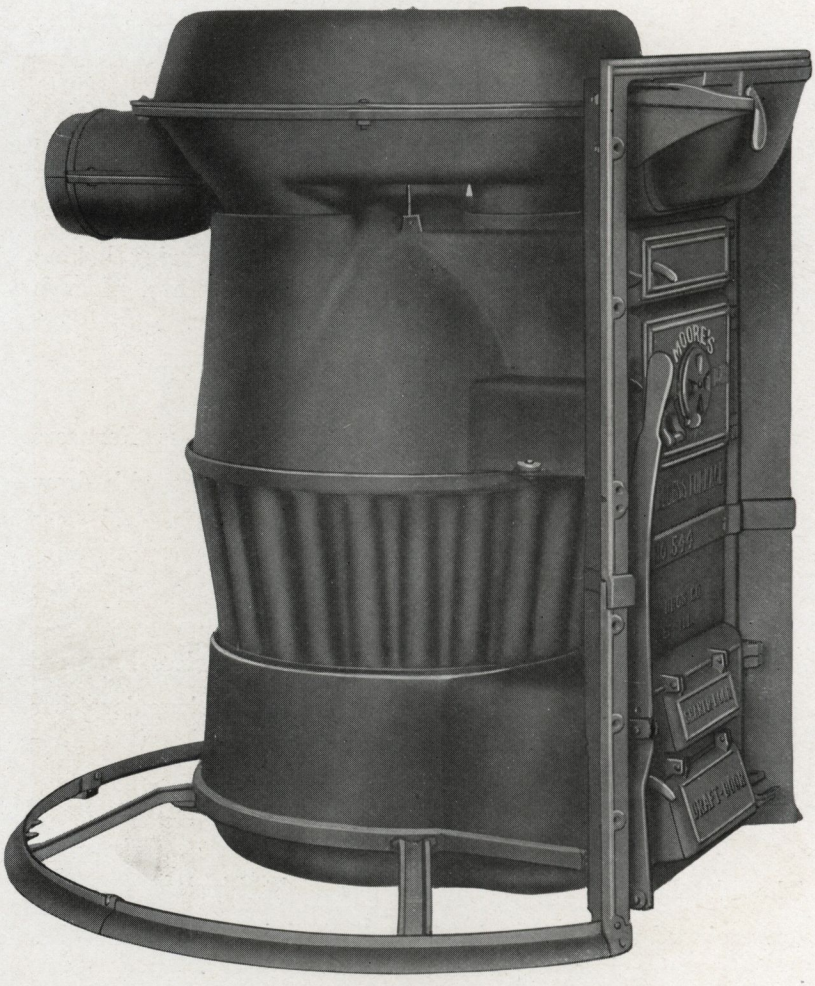
The Numbers {TB 6G43 / TB 6G48} Moore's Air Tight Pipeless Furnaces as illustrated on Page 108 except equipped with Triangular 4-bar Anti-clinker revolving grates, Moore's Flued Anti-carbon Fire-pot, and self-cleaning radiator.

Series P

The Numbers {TB 6P43 / TB 6P48} Moore's Air Tight Pipeless Furnaces are equipped with Triangular 4-bar Anti-clinker revolving grates, 2-piece sectional fire-pot and self-cleaning radiator.

For illustrations of the self-cleaning radiator, special constructed feed-sections, flued Anti-carbon fire-pot, 2-piece sectional fire-pot, ball-bearing shaking ring grates with draw center and upright shaking bar, and Triangular 4-bar Anti-clinker revolving grate. See Pages 98 and 99.

Our Pipeless Furnaces are furnished with enough material to install in an 8-foot basement. If more material is required we can supply at an additional cost.



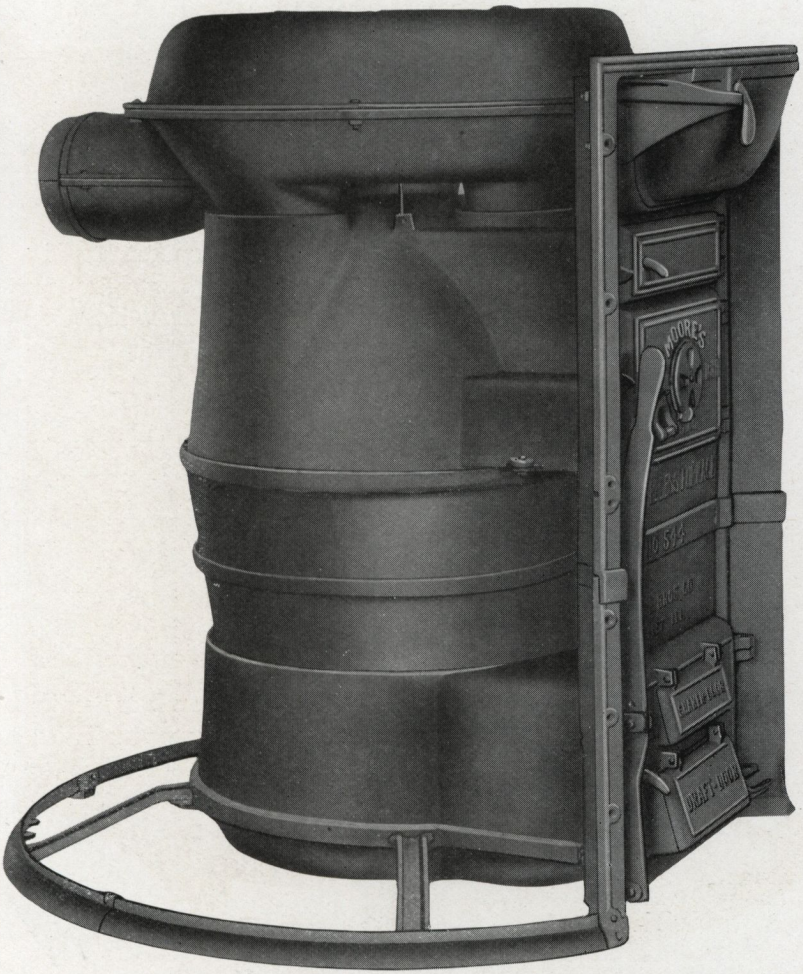
Moore's Air Tight Pipeless (Series F)

Coal or Wood

Flued Anti-Carbon Fire-pot.

Ball Bearing Shaking Ring Grate with Draw Center and Upright Shaking Bar.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Outer Casing	Diam. Inner Casing	Diam. Heat Pipe	Diam. Smoke Pipe	Oxidized Copper Register	Size of Feeddoor Width	Size of Feeddoor Height	Size of Ashdoor Width	Size of Ashdoor Height
CD6F43	David	21″	19″	43″	35″	26″	8″	35x35	13¾″	13¼″	17½″	10¼″
CD6F48	Daniel	24″	22″	48″	40″	30″	8″	40x40	13¾″	13¼″	18½″	10¾″

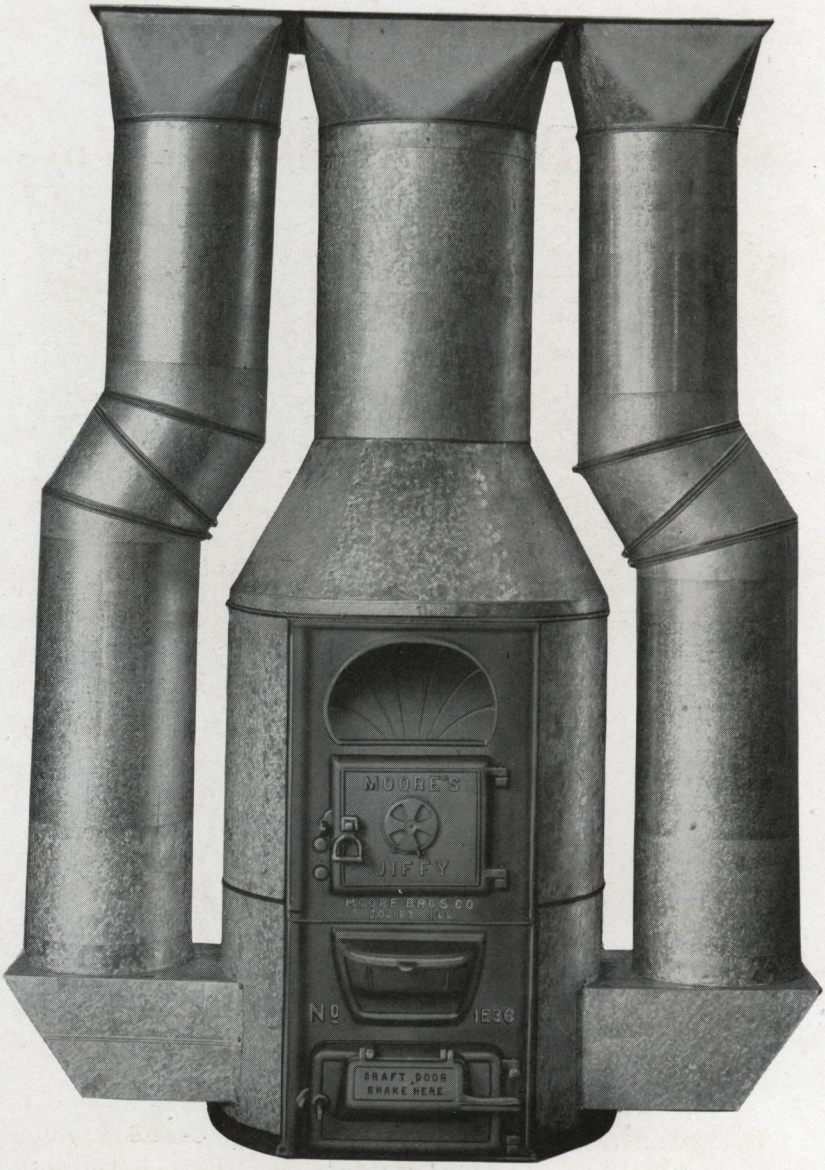


Moore's Air Tight Pipeless (Series O)

Coal or Wood

Sectional Fire-pot.
Ball Bearing Shaking Ring Grate with Draw Center and Upright Shaking Bar.

No.	Code Word	Diam. Fire-Pot	Diam. Grate	Diam. Outer Casing	Diam. Inner Casing	Diam. Heat Pipe	Diam. Smoke Pipe	Oxidized Copper Register	Size of Feed Door Width	Size of Feed Door Height	Size of Ash Door Width	Size of Ash Door Height
CD6043	Defy	21″	19″	43″	35″	26″	8″	35″ x 35″	13¾″ x 13¼″		17¼″x10¼″	
CD6048	Deign	24″	22″	48″	40″	30″	8″	40″ x 40″	13¾″ x 13¼″		18½″x10¾″	



Moore's Air-Tight Jiffy—3 Pipe System (Series H)

Coal or Wood

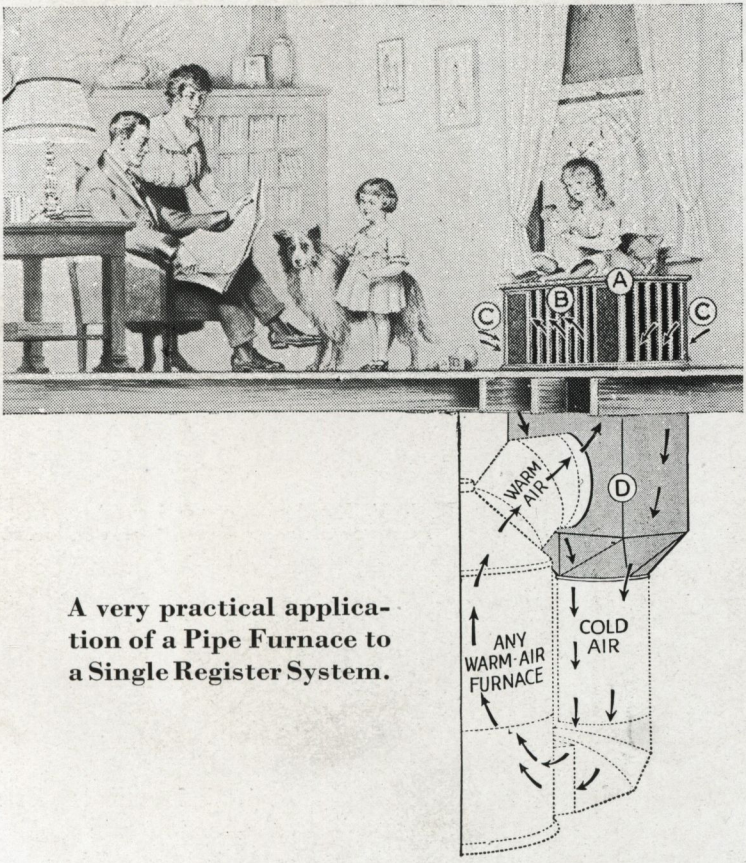
Flued Anti-Carbon Fire-Pot.
Ball Bearing Shaking Ring Draw Center Grate.

No.	Code Word	Diam. Fire-pot	Diam. Casing	Diam. Warm Air Pipe	Diam. Cold Air Pipes	Size Warm Air Register Face	Size Cold Air Register Faces	Size of Feeddoor Width Height	Size of Ashdoor Width Height
1H36	Delegate	18″	36″	18″	2-14″	18 x 18	2-12 x 18	11½″ x 10″	14¾″x7¾″

An Economical, Practical Heating Plant.
A feature of the Jiffy is that, if desired, the cold air may be taken from different parts of the house.

Majestic Duplex Registers Can Be Supplied with Moore's Air-Tight Furnaces

Majestic Duplex Heating System



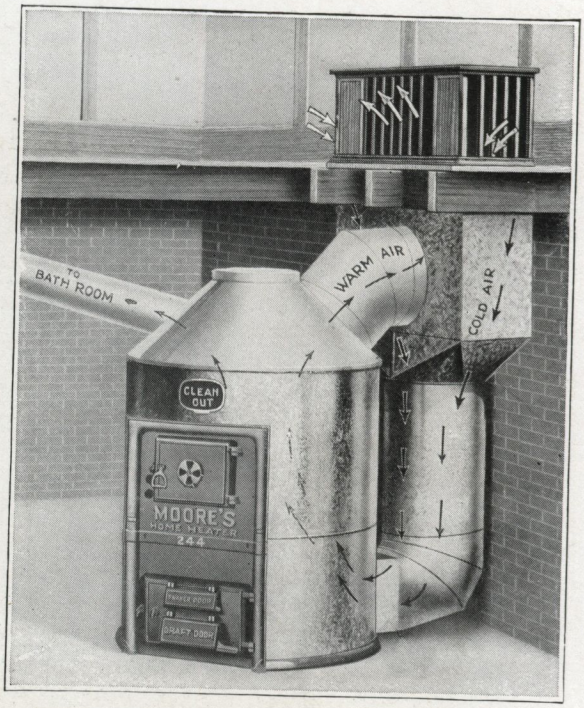
A very practical application of a Pipe Furnace to a Single Register System.

The Majestic Duplex Register (A) is built like a window seat, warm air is discharged from the front face (B) and the cold air is taken to furnace through both ends (C).

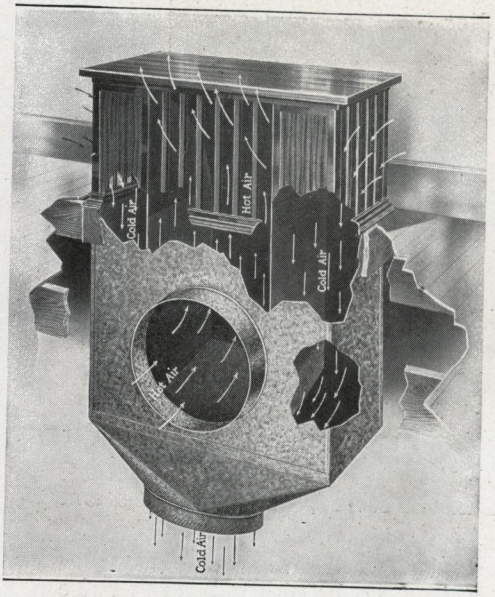
The Majestic Register requires less floor space than a regular duplex floor grating of equal capacity. It is constructed entirely of steel and is made in several different styles and finishes.

We fill orders with Registers in the oak finish unless otherwise specified on order.

MOORE'S Air-Tight Furnace equipped with Style A Majestic Duplex Register, showing an extra warm air pipe leading to bath-room.

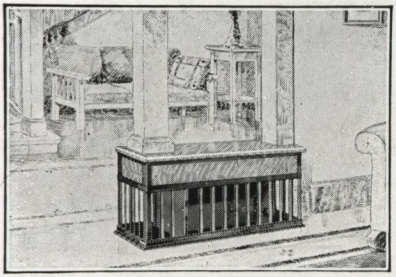


Majestic Duplex Register Unit Attached to Furnace Showing Extra Run of Pipe to Bath Room



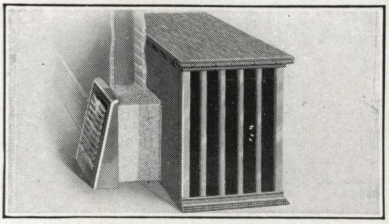
Sectional View of Majestic Duplex Register Unit

Majestic Duplex Register and combination warm air and cold air boot. The warm air pipe is attached to the top center collar and cold air pipe is connected to lower collar.



Style B Majestic Duplex Register can be located between colonades or placed at any convenient location where proper circulation can take place.

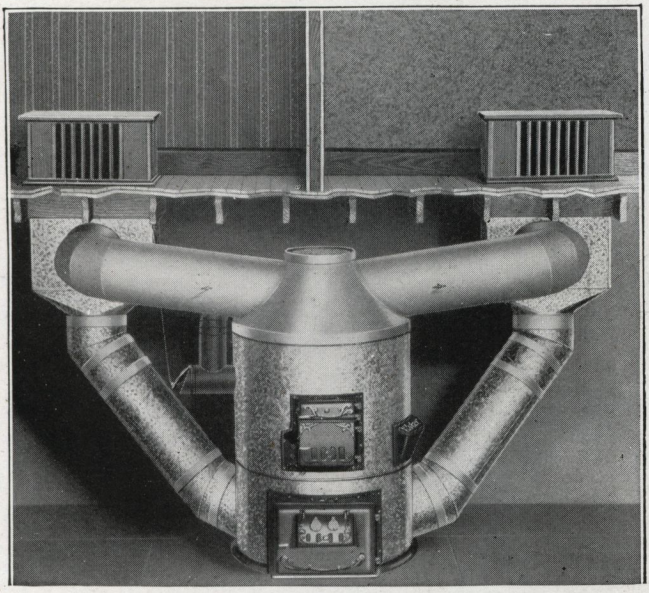
Style B Majestic Duplex Register



Style C Majestic Duplex Register can be installed to heat an adjoining room.

Style A, B and C Majestic Duplex Register can be furnished in following finishes: oak, mahogany, craftsman leather, or tapestry and ivory.

Style C Majestic Duplex Register

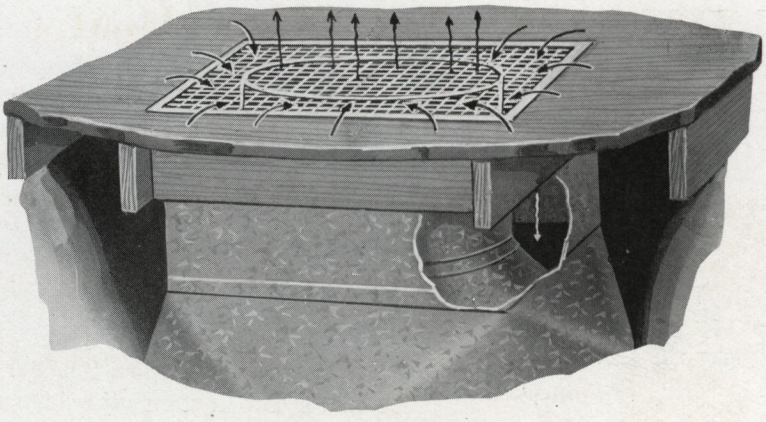


Majestic Twin Register System

Majestic Twin Register System is an ideal heating plant for double houses and stores where one furnace is required to heat both places.

This system is not difficult to install and makes a very satisfactory heating plant.

We would be very glad to assist you with your heating problems.



Easy Installation

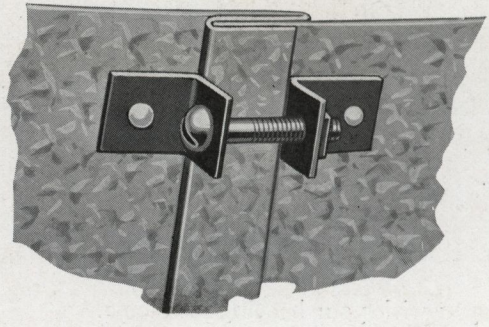
of Moore's Air-Tight Furnace

Pipeless

After locating the position of the register in the floor above, a plumb bob is dropped through the center of the register to the floor of the basement and the center mark on the ashpit bottom adjusted directly under the point of the plumb bob. From then on it is but a simple matter to set up the castings which are all perfectly fitted before leaving our factory.

The radiator is adjusted to the position desired with reference to the direction of the smoke pipe, and after the front is bolted on, comes the casing.

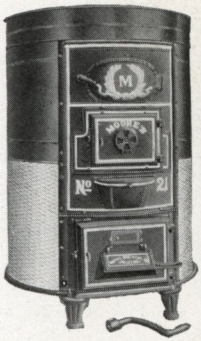
All our casings are made to fit exactly into place and to go together easily. They are all of heavy galvanized steel. The innermost casing is in one piece. It drops readily into place and is bolted to the front. The second inner casing and the outside casings are likewise bolted to the front, but they are made in two pieces with a tight slip joint which is readily brought together by bolt clips.



No simpler or easier method could be devised to make this furnace more convenient to install, and requiring no skilled labor to do it, Moore's Air Tight Pipeless Furnace involves no difficulties for the dealer to overcome.

Moore's Air-Tight Room Heater

Coal or Wood



Moore's Room Heater

Flued Anti-Carbon Fire-Pot, ball-bearing, shaking ring and duplex center grate.

Inner construction same as Moore's Air-Tight Furnace illustrated on page 94.

Shipped with expanded metal lower section of casing unless solid casing is ordered.

No.	Code	Diam. Fire-pot
DB4A10	Date	21″
DB4A40	Dawn	24″
DB4A70	Dade	27″

Moore's Room Heater can be furnished with Triangular 4-bar grate and 2-piece sectional fire-pot, if desired.

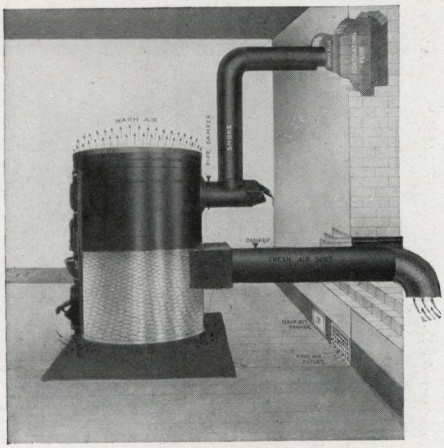
Any of the following series Moore's Air-Tight Furnaces can be cased as Room Heaters: Series A, B, C, D, K, L, M, N.

Ventilating System

The Style A Ventilating System is used in connection with a two-flued chimney, one flue for the smoke exit and the other for the foul air exit; a register face is placed at the floor line through which the foul air is drawn.

The fresh air supply is drawn in through the fresh air duct, is heated and then circulated throughout the room. This is the most dependable ventilating system and we recommend its use.

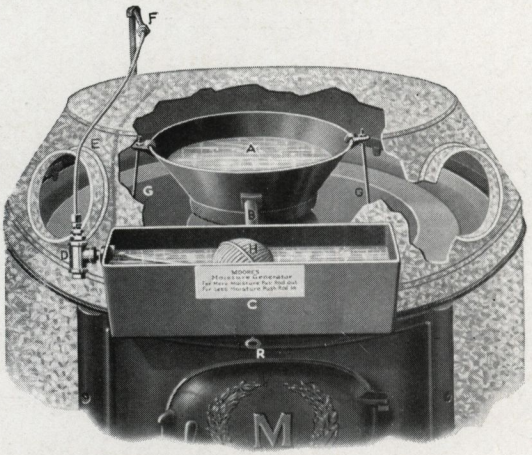
We can furnish other styles of Ventilating Systems, if desired.

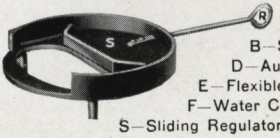


"A" System
Heater supplied with solid lower casing when ordered

Moore's Moisture Generator

All Cast Iron, Vitreous Enameled





A—Moisture Pan
B—Supply Pipe C—Supply Tank
D—Automatic Valve G—Stay Rods
E—Flexible Copper Tube H—Valve Float
F—Water Connection R—Regulator Rod
S—Sliding Regulator under Moisture Pan

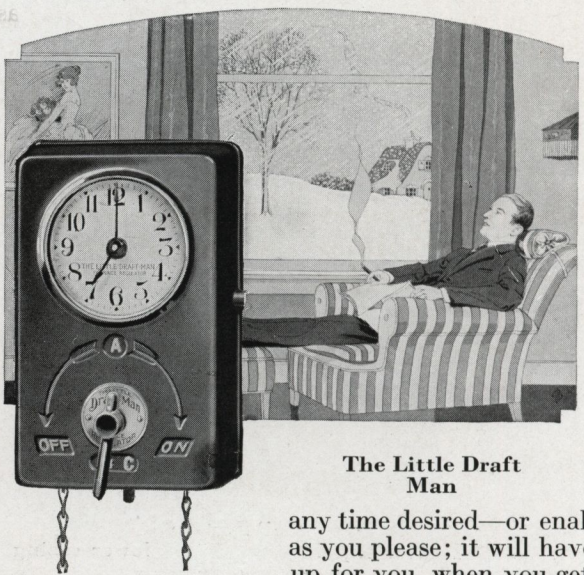
Moisture Pan and Supply Tank Are Vitreous Enameled, Making Them Rust Proof and Sanitary. Can Be Easily and Quickly Applied to any Furnace

Relief for the coal pile, cure for indoor drouth, goose flesh, stuffy sensations, colds, coughs and cracked furniture.

Can be attached to any furnace and is the only controllable Humidifier. It is automatic in action, requires no janitor or filling by hand, and will keep the atmosphere of a building normally moist all Winter, without a thought on the part of the user.

Complete with or without float. Weight 45 pounds.

In ordering give name and number of Moore's Furnace, or if desired for some other make of Furnace give diameter of casing.



The Little Draft Man

The Little Draftman Furnace Regulator opens your drafts at any time desired—or enables you to adjust them as you please; it will have the house all warmed up for you when you get up in the morning.

Moore's Air-Tight Furnaces

Measurements

Size of Casings

No.	Diameter Casings	Width Lower Section	Length Lower Section	Width Upper Section	Length Upper Section
DB4A10—DB4K 10 TB4B10—TB4L 10	40 in.	24 in.	8 ft. 6½ in.	27⅝ in. x	8 ft. 7½ in.
DB4A40—DB4K 40 TB4B40—TB4L 40	46 in.	25⅞ in.	9 ft. 11 in.	29¼ in. x	10 ft.
DB4A70—DB4K 70 TB4B70—TB4L 70	52 in.	28⅝ in.	11 ft. 2¾ in.	28⅝ in. x	11 ft. 3½ in.
CD1C43—CD1M43 TB1D43—TB1N 43	43 in.	24 in. x	8 ft. 11½ in.	22⅛ in. x	8 ft. 11½ in.
CD1C48—CD1M48 TB1D48—TB1N 48	48 in.	24 in. x	10 ft. 2 in.	24 in. x	10 ft. 2 in.
1E36	36 in.	18¾ in. x	7 ft. 10¼ in.	22¾ in. x	7 ft. 10¼ in.

Size of Castings

No.	Size of Ashpit Door Width	Height	Size of Feed Door Width	Height	Height of Castings Only
DB4A10—DB4K 10 TB4B10—TB4L 10	17 in. x	12 in.	14 in. x	13½ in.	53 in.
DB4A40—DB4K 40 TB4B40—TB4L 40	19 in. x	13 in.	14 in. x	13½ in.	56¼ in.
DB4A70—DB4K 70 TB4B70—TB4L 70	22½ in. x	13 in.	16 in. x	13½ in.	58¾ in.
CD1C43—CD1M43 TB1D43—TB1N 43	17½ in. x 18½ in. x	10¼ in. 10¾ in.	13¾ in. x 13¾ in. x	13¼ in. 13¼ in.	49¾ in.
CD1C48—CD1M48 TB1D48—TB1N 48	17½ in. x 18½ in. x	10¼ in. 10¾ in.	13¾ in. x 13¾ in. x	13¼ in. 13¼ in.	49¾ in. 52½ in.
1E36 1H36	14¾ in. x	7¾ in.	11½ in. x	10 in.	45 in.

Comparison of Radiating Surfaces of Moore's Heavy Flued Fire-pot and Ordinary Sectional or Solid Fire-pot

No.	Diameter Fire-Pot	Sq. inches of radiating surface on ordinary sectional or Solid Fire-Pot	Sq. inches of radiating surface on Moore's Flued Fire-Pot	Percentage of Increase
DB4A10 TB4B10	21 in.	760	910	20%
DB4A40 TB4B40	24 in.	880	1092	24%
DB4A70 TB4B70	27 in.	1120	1322	18%

Table Showing Proper Size of Round Pipe

Find the width of room in perpendicular column and the length in horizontal column. The point where the two intersect will be the proper size round pipe for that particular room. When one pipe is required to heat two rooms, take the size of both rooms added together and use table in the same way.

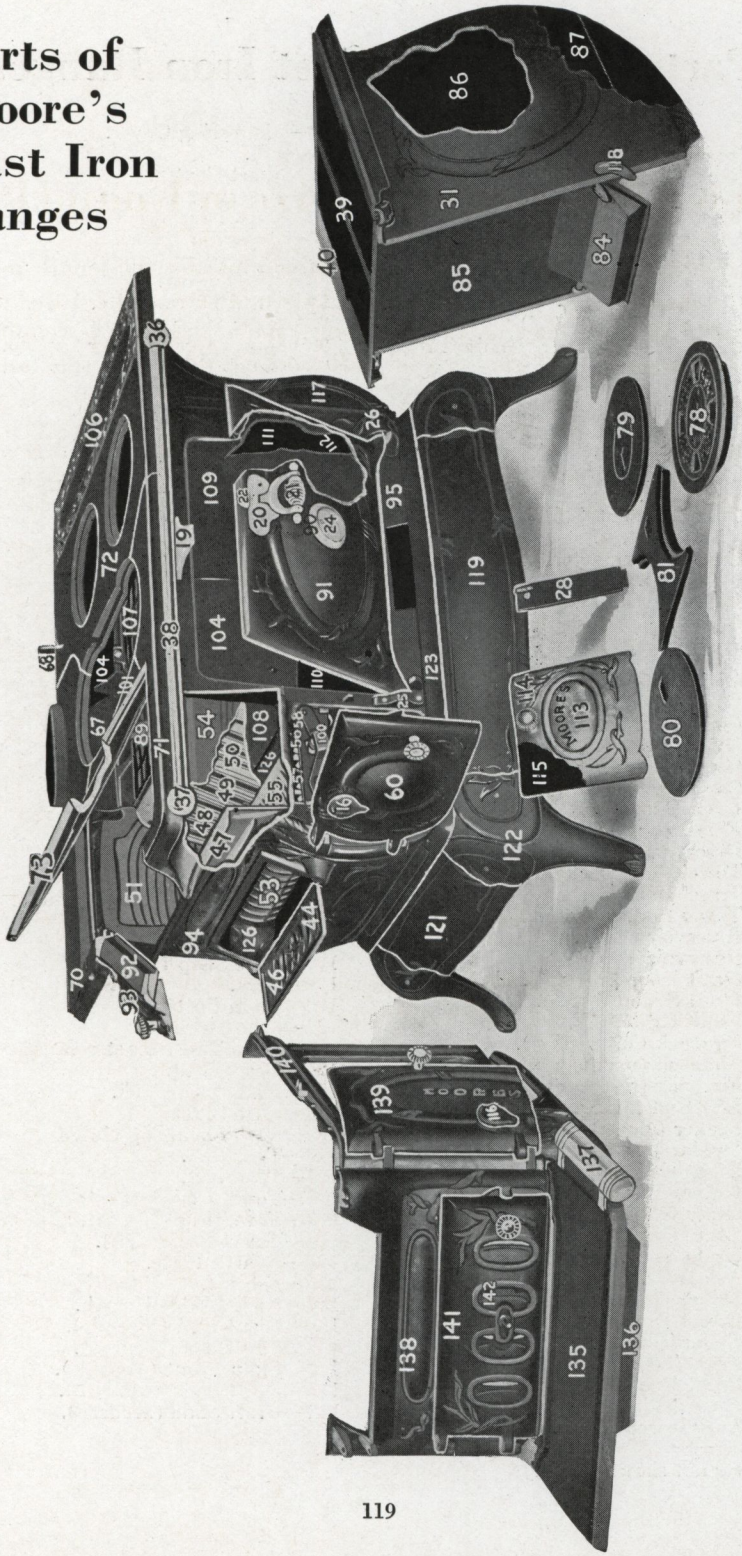
	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
8	8	8	8	8	8	8	8	8	8	8	9	9	9	9	10	10	10	10	10	10	10	12	12
9		8	8	8	8	8	8	8	8	9	9	9	9	10	10	10	10	10	10	10	12	12	12
10			8	8	8	8	8	9	9	9	9	9	10	10	10	10	10	10	10	10	12	12	12
11				8	8	8	8	9	9	9	9	9	10	10	10	10	10	10	10	12	12	12	12
12					8	8	9	9	9	9	9	10	10	10	10	10	10	10	12	12	12	12	12
13						9	9	9	9	9	10	10	10	10	10	10	10	10	12	12	12	12	12
14							9	9	9	10	10	10	10	10	10	10	12	12	12	12	12	12	12
15								9	10	10	10	10	10	10	10	12	12	12	12	12	12	12	14
16									10	10	10	10	10	10	12	12	12	12	12	12	12	14	14
17										10	10	10	10	12	12	12	12	12	12	12	14	14	14
18											10	10	12	12	12	12	12	12	12	14	14	14	14
19												12	12	12	12	12	12	14	14	14	14	14	16
20													12	12	12	12	14	14	14	14	14	16	16

Diameters, Areas and Heating Capacities

Example: An 8-inch cellar pipe has 50 square inches area and will heat 1,500 cubic feet of space in a residence.

Diameter of Round Pipe	Capacity in Inches	Cubic Feet It Will Heat in Residence	Diameter of Round Pipe	Capacity in Inches	Cubic Feet It Will Heat in Residence
8	50	1500	22	380	11400
9	63	1890	24	452	13560
10	78	2340	26	531	15930
12	113	3390	28	616	18480
14	154	4620	30	707	21210
16	201	6030	32	804	24120
18	254	7620	34	908	27240
20	314	9420	36	1027	30810

Parts of Moore's Cast Iron Ranges



Parts of Moore's Cast Iron Ranges

(STEEL CLOSET)

(See cut Steel Range on page 121)

1—Back Guard Bracket, left (nickel).
2—Back Guard Bracket, right (nickel).
3—Back Guard.
4—Closet Corner, left (nickel).
5—Closet Corner, right (nickel).
6—Closet Hinge, right.
7—Closet Hinge, left.
8—Closet Handle (nickel).
9—Oven Thermometer Guide Frame (nickel).
10—Oven Thermometer Guide Card.
11—Closet Bracket, left (nickel).
12—Closet Bracket, right (nickel).
13—Keyplate Pulley.
14—Closet Teapot Stand, right and left (nickel).
15—Closet Teapot Stand Bracket, left and right.
16—Controller Damper, complete (nickel).
17—Closet Door.
34—Nickel Edge, Closet Upper.
35—Nickel Edge, Closet Lower.

19—Oven Door Catch (nickel).
20—Oven Door Clamp (nickel).
21—Oven Door Handle (nickel).
22—Oven Door Handle Tongue (nickel).
24—Oven Thermometer.
25—Oven Door Hinge, left.
26—Oven Door Hinge, right.
28—Flue Door.
31—Reservoir Front Casing.
36—Towel Rod Bracket, right (nickel).
37—Towel Rod Bracket, left (nickel).
38—Towel Rod, range body (nickel).
39—Reservoir Cover.
40—Reservoir Top.
44—Draft Door Frame (Model).
46—Draft Slide (Model).
47—Front Grate.
48—Fireback (left section).
49—Fireback (middle section).
50—Fireback (right section).
51—Left End Lining.
*52—Shaker (nickel).
53—Duplex Bar, left.
54—Right End Lining.
55—Duplex Bar, right.
56—Grate Gear, right.
57—Grate Gear, left.
58—Grate Yoke.
60—Ash Door.
67—Direct Draft Damper.
68—Direct Draft Damper Handle.
70—Collar Top.
71—Front Top.
72—Right End Top (square).
73—Hinged Plate.
78—Anti-Scorch Cover.
79—Simmering Cover.
80—Lid.
81—Short Center.
84—Reservoir Damper.
85—Back Reservoir Casing.
86—Reservoir Back End.
87—Reservoir Bottom Casing.
89—Center Post.
90—Oven Thermometer Ring.
91—Oven Door.
92—Pouch Door, Upper Section.
93—Pouch Door, Lower Section.
94—Front End (Model).
95—Main Front (Model).
*96—Ash Chute, right side (Modern).
*97—Ash Chute, left side (Modern).
*98—Ash Chute, front (Model).
*99—Grate Support Back.
100—Grate Lock.
101—Center Top.
*102—Direct Draft Damper Crank.
*103—Direct Draft Damper Socket.
104—Main Back.
*105—Flue Back.
106—Right End Shelf.
107—Oven Top.
108—Oven Front.
109—Oven Back.
110—Oven Bottom.
111—Right End.
112—Back End Plate (square stove).
113—Drop Fire Door Panel.
114—Drop Fire Door Plate.
115—Drop Fire Door.
116—Grate Shank Door.
117—Back End Bracket.
118—Reservoir Damper Handle.
119—Base Strip Front.
*120—Base Strip Back.
121—Base Strip End.
122—Legs.
123—Main Bottom.
*124—Flue Strip.
*125—Oven Thermometer Guard.
126—Grate Rest.
127—High Shelf Back.
128—High Shelf Top.
129—High Shelf Top Guard.
130—Tea Shelf.
131—Tea Shelf.
132—Towel Rod Bracket, right (shelf).
133—Towel Rod Bracket, left (shelf).
134—Towel Rod (shelf).
135—Hearth Plate.
136—Ash Pit.
137—Nickel Edge Hearth.
138—Front End (Modern).
139—Fire Door (Modern).
140—Main Front (Modern).
141—Draft Door (Modern).
142—Draft Slide (Modern).

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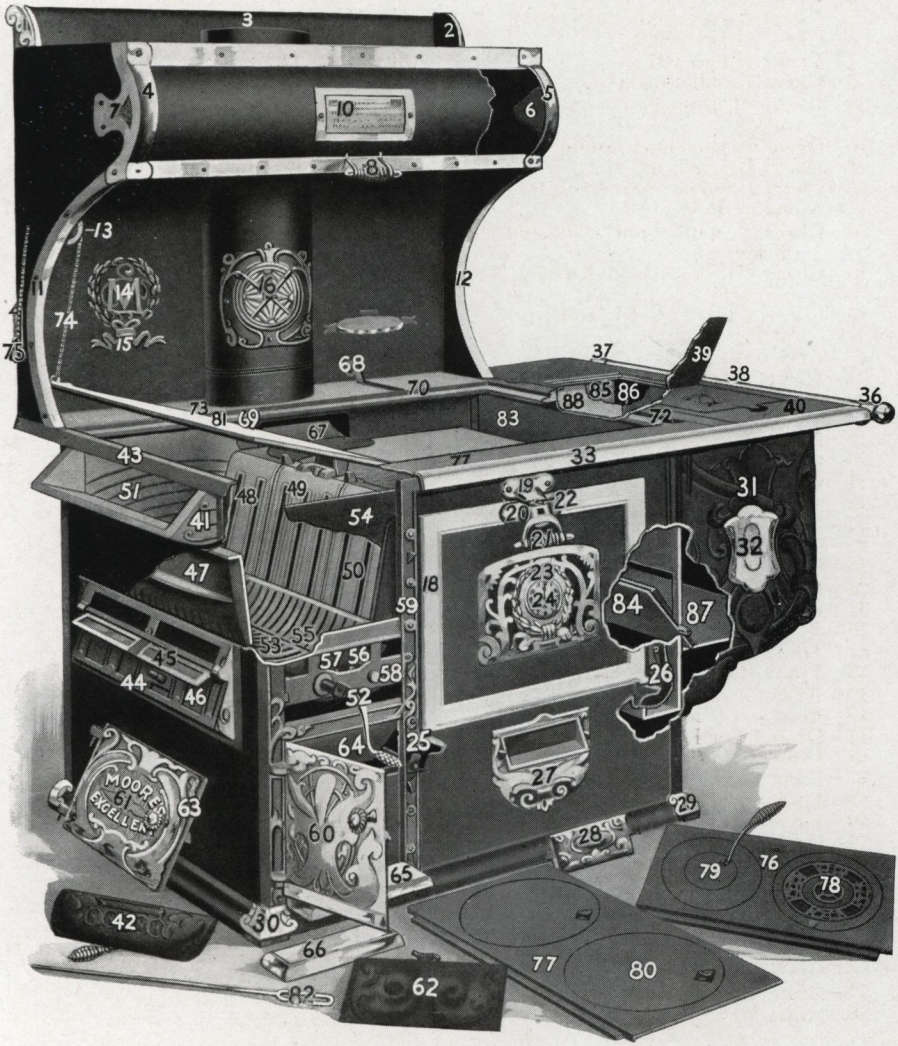
*Parts not shown in cut.

Moore's Steel Range

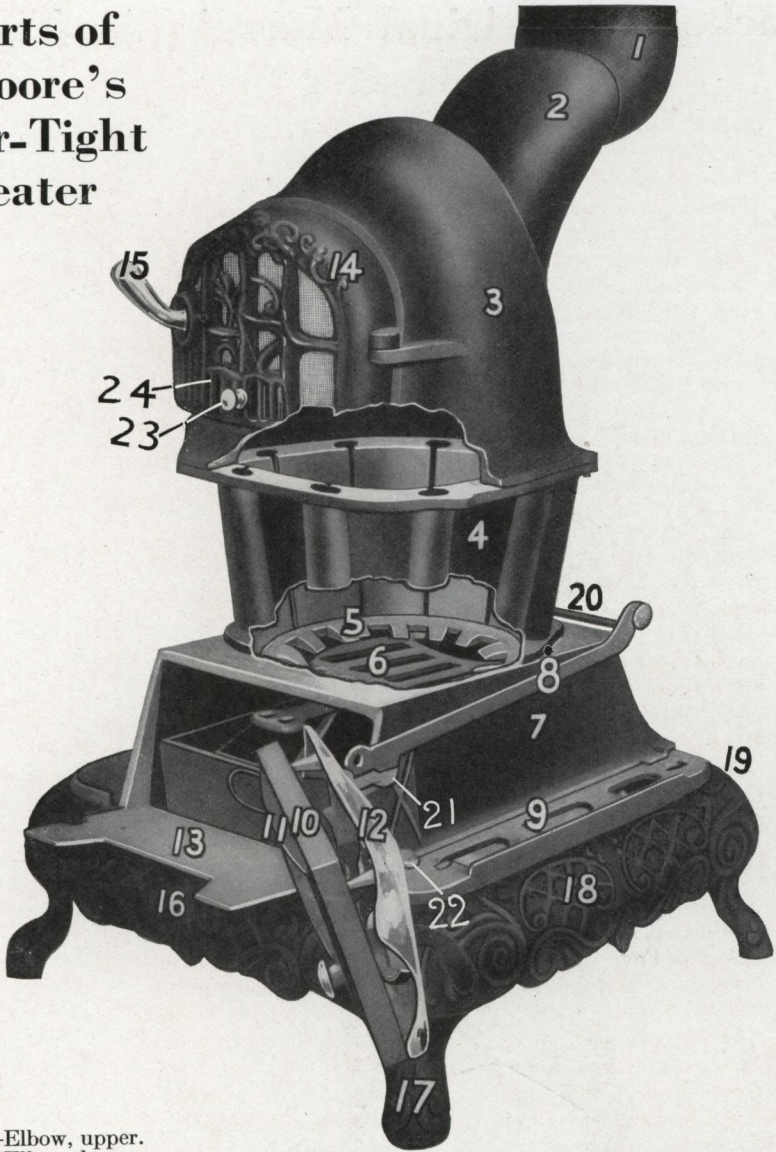


See Reference List on Opposite Page

Parts of Moore's Steel Range

1—Back Guard Bracket, left (nickel).
2—Back Guard Bracket, right (nickel).
3—Back Guard Bracket.
4—Closet Corner, left (nickel).
5—Closet Corner, right (nickel).
6—Closet Hinge, right.
7—Closet Hinge, left.
8—Closet Handle (nickel).
9—Oven Thermometer Guide Frame (nickel).
10—Oven Thermometer Guide Frame.
11—Closet Bracket, left (nickel).
12—Closet Bracket, right (nickel).
13—Keyplate Pulley.
14—Closet Teapot Stand, right and left, (nickel).
15—Closet Teapot Stand Bracket, right and left.
16—Controller Damper, complete (nickel).
17—Closet Door.
18—Oven Door Frame (nickel).
19—Oven Door Catch (nickel).
20—Oven Door Clamp (nickel).
21—Oven Door Handle (nickel).
22—Oven Door Handle Tongue (nickel).
23—Oven Door Panel (nickel).
24—Oven Thermometer.
25—Oven Door Hinge, left.
26—Oven Door Hinge, right.
27—Flue Door Frame.
28—Flue Door (nickel).
29—Nickel Cap, right.
30—Nickel Cap, left.
31—Reservoir Front Casing.
32—Reservoir Nickel Panel.
33—Nickel Edge.
34—Nickel Edge Closet, upper.
35—Nickel Edge Closet, lower.
36—Towel Bracket, right (nickel).
37—Towel Bracket, left (nickel).
38—Towel Rod (nickel).
39—Reservoir Cover.
40—Reservoir Top.
41—Pouch Front.
42—Pouch Door.
43—Left End Top.
44—Draft Door Frame.
45—Poker Door.
46—Draft Slide.
47—Front Grate.
48—Fire Back, left section.
49—Fire Back, center section.
50—Fire Back, right section.
51—Left End Lining.
52—Shaker (nickel).
53—Duplex Bar, left.
54—Right End Lining.
55—Duplex Bar, right.
56—Grate Gear, right.
57—Grate Gear, left.
58—Grate Yoke.
59—Main Front.
60—Ash Door.
61—Fire Door Panel.
62—Grate Door.
63—Fire Door.
64—Ash Chute.
65—Ash Door Shelf.
66—Fire Door Shelf.
67—Direct Draft Damper.
68—Direct Draft Damper Handle.
69—Direct Draft Damper Frame.
70—Collar Top.
71—Front Top.
72—Right End Top.
73—Hinged Plate.
74—Chain.
75—Handle (nickel).
76—Keyplate, middle.
77—Keyplate, rear.
78—Anti-Scorch Cover.
79—Simmering Cover.
80—Lid.
81—Short Center.
82—Poker (nickel).
83—Reservoir Damper Frame.
84—Reservoir Damper.
85—Reservoir Back Casing.
86—Reservoir Back End.
87—Reservoir Bottom Casing.
88—Reservoir Tank.

Parts of Moore's Air-Tight Heater

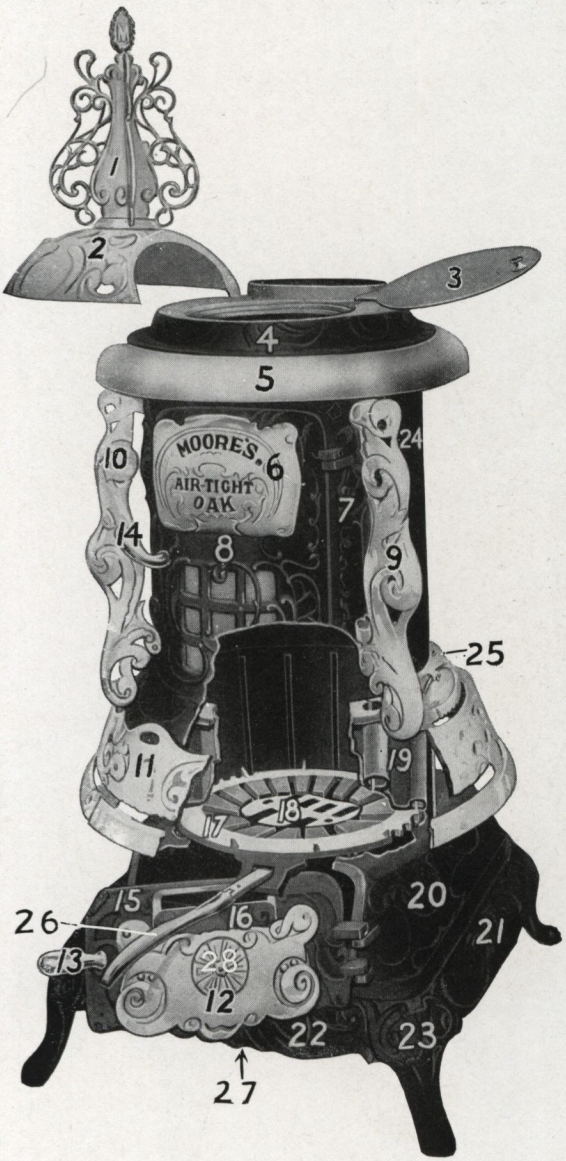


1—Elbow, upper.
2—Elbow, lower.
3—Dome.
4—Fire-pot.
5—Bottom Grate.
6—Draw Center.
7—Ashpit.
8—Dust Damper Rod.
9—Leg Bottom.
10—Ashpit Door.
11—Ashpit Door Slide.
12—Ashpit Door Panel (nickel).
13—Ashpit Door Apron.
14—Feed Door (state whether wanted complete with mica frame).
15—Handle (state whether ashpit door or feed door).
16—Base Strip, front (state whether nickel or black).
17—Leg (state whether nickel or black).
18—Base Strip, right or left (state whether nickel or black).
19—Base Strip, back (black only).
20—Dust Damper.
21—Ashpit Door Lug.
22—Ashpit Door Lever.
23—Feed Door Knob.
24—Feed Door Slide.

Jacket for Original Moore's Air-Tight Heater

25—Urn, complete (nickel).
26—Swing Top (nickel).
27—Double Heater Top.
28—Main Top.
29—Jacket, right.
30—Jacket, back.
31—Jacket, left.
32—Jacket, front.
33—Wing (nickel), right or left.
34—Foot Rail (nickel), right or left.

Parts of Moore's Air-Tight Oak



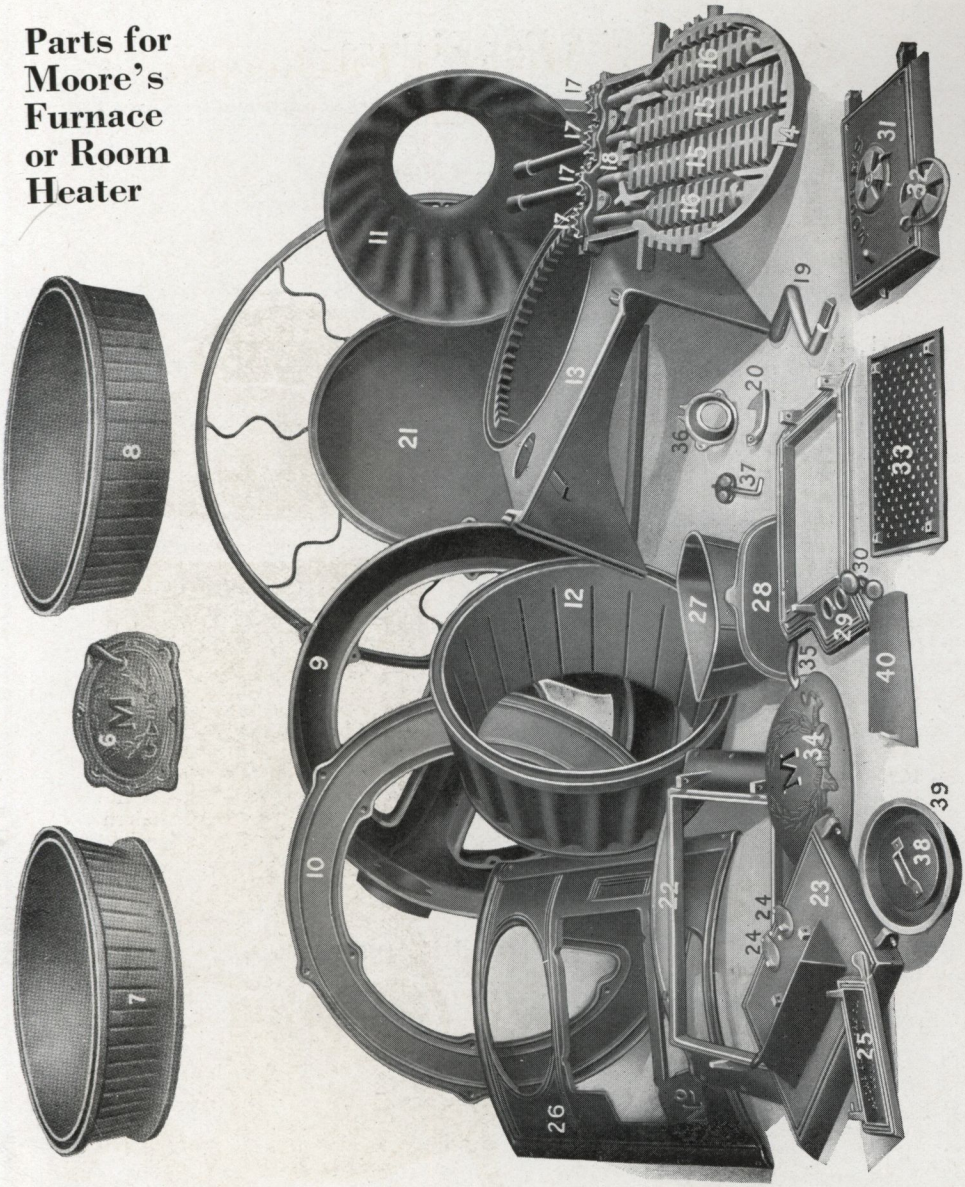
1—Urn (nickel).
2—Swing Top (nickel).
3—Magazine Cover.
4—Main Top.
5—Top Ring (nickel).
6—Feed Door Panel (nickel).
7—Feed Door Frame.
8—Feed Door (state whether complete with mica frame).
9—Nickel Wing, right.
10—Nickel Wing, left.
11—Nickel Skirting (state whether right, left, front or back).
12—Ashpit Door Panel (nickel)
13—Ashpit Door Handle (nickel).
14—Feed Door Handle (nickel).
15—Ashpit Door.
16—Ashpit Door Slide.
17—Bottom Grate.
18—Draw Center.
19—Fire-pot.
20—Ashpit.
21—Base Strip, right or left (state whether black or nickel).
22—Base Strip, front (state whether nickel or black) and back (black only).
23—Leg (state whether nickel or black).
24—Steel or Cast Body (if cast body state whether right, left or back section).
25—Deflector Ring.
26—Shaker.
27—Ashpit Bottom.
28—Drop Door Lever.

Parts of Moore's Firekeeper

(For Coal)

1—Urn (nickel).
2—Swing Top (nickel).
3—Feed Door.
4—Main Top.
5—Top Ring (nickel).
6—Draft Door Slide.
7—Draft Door.
8—Draft Door Frame.
9—Foot Rail Bracket (state whether right, left or back).
10—Foot Rail (nickel).
11—Base Strip.
12—Leg.
13—Ash Door.
14—Grate.
15—Fire-pot, upper section.
16—Fire-pot, lower section.
17—Hot Blast Tube.
18—Hot Blast Cover.
19—Fire-pot Support.
20—Shaker.

Parts for Moore's Furnace or Room Heater



5—Smoke Pipe Collar.
6—Cleanout Door and Frame.
7—Fire-pot, lower section.
8—Fire-pot, upper section.
9—Cast Radiator.
10—Bottom Plate Cast Radiator.
11—Feed Door Section and Dome.
12—Flued Fire-pot.
13—Ashpit Section.
14—Grate Frame.
15—Center Grate Bars, right or left.
16—Outside Grate Bar, right or left.
17—Grate Cogs.
18—Grate Clamp.
19—Grate Shaker.
20—Grate Frame Holder.
21—Main Bottom.
22—Ash Door Frame.
23—Ash Door.
24—Shaker Hole Cover.
25—Draft Door.
26—Main Front.
27—Water Pan.
28—Water Pan Cover.
29—Feed Door Frame.
30—Water Coil Stop.
31—Feed Door.
32—Feed Door Draft Wheel.
33—Feed Door Lining.
34—Cleanout Door.
35—Cleanout Door Handle.
36—Dust Flue Collar.
37—Dust Flue Damper.
38—Radiator Cleanout Cap.
39—Radiator Cleanout Collar.
40—Flue Strip.

Fire Box Linings

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
370	Right section fireback (2 piece).	148—149—168	Moore's Steel Range
326	Left section fireback (2 piece).	268—269—368—369	
833	Right section fireback		
834	Middle section fireback		
835	Left section fireback		
1928	Right section fireback (straight face)	All sizes	
1929	Left section fireback (straight face)		
1991	Right section fireback (flued)		
1992	Left section fireback (flued)		
1927	Middle section fireback (straight face)	048— 067— 167— 168	Moore's Excellent
1994	Middle section fireback (flued).	1048—1067—1167—1168	
		2168	
1953	Middle section fireback (straight face)	268-9—368-9	
1993	Middle section fireback (flued)	1268-9—1368-9	
		2268-9—2368-9	
1590	Right section fireback (straight face)	147-8—248-9—348-9	Medal
		048—167-8—268-9—368-9	Premier Special Premium
1349	Right section fireback (curved face)	1048—1168—1268-9—1368-9	Special Premier
1620	Right section fireback (flued)	2048—2168—2269-9—2368-9	Model Modern Special
1591	Left section fireback (straight face)	3048—3168—3268-9—3368-9	
		4048—4168—4268-9—4368-9— 5268-9—5368-9—6268-9— 6368-9	
1352	Left section fireback (curved face)	048—168—268-9—368-9	Perfect Success Regent
		1048—1168—1268-9—1368-9	Perfect
1619	Left section fireback (flued)	268-9—368-9	Modern Model Special
		1268-9—1368-9	
		2268-9—2368-9	
		3268-9—3368-9	
		4268-9—4368-9	
		5268-9—5368-9	
		6268-9—6368-9	
1592	Middle section fireback (straight face)	147—148	Medal
		048—167—168	Premium Special Premier
1350	Middle section fireback (curved face	1048—1168	Special Premier
		2048—2168—3048—3168	Special
		4048—4168	
1622	Middle section fireback (flued).	048—067—168—268-9	Success Regent
		1048—1067—1168—1268-9	Perfect
		268-9—1268-9—2268-9—3268-9	Modern Model Special
		4268-9—5268-9—6268-9	

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1593	Middle section fireback (straight face)	248-9—348-9	Medal
		268-9—368-9	Premium, Special, Premier
		1268-9—1368-9	Premier, Special
1391	Middle section fireback (curved face)	2268-9—2368-9, 3268-9—3368-9, 4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Special
1621	Middle section fireback (flued).	368-9	Perfect, Success, Regent
		1368-9	Perfect
		368-9—1368-9—2368-9, 3368-9—4268-9—4368-9, 5268-9—5368-9, 6268-9—6368-9	Model, Modern
2517	Right section fireback (solid)	048—067—168—268-9	Regal, Rival, Royal
2595	Right section fireback (flued)		
2516	Middle section fireback (solid)		
2597	Middle section fireback (flued)		
2518	Left section fireback (solid)		
2596	Left section fireback (flued)		
912	Right section fireback	448-9—548-9—568-9	Monarch, American
913	Middle section fireback		
914	Left section fireback	447-8—548-9—648—748-9	Gem
918	Right section fireback	248-9—348-9	Monarch, American
921	Middle section fireback		
917	Left section fireback	248-9—348-9	Gem
2713	Right section fireback	248—267—368—468	Economy
2714	Middle section fireback		
2712	Left section fireback		
2986	Right section fireback (solid)	048—067—168—268-9, 1048—1168—1268-9—1249, 2048—2168—2268—2249, 2368-9—3268-9—3368-9, 4268-9—4368-9	Pride
2992	Right section fireback (flued)		
2987	Middle section fireback (solid)		
2994	Middle section fireback (flued)		
2985	Left section fireback (solid)		
2993	Left section fireback (flued)		
4523	Right section fireback	All sizes	Delight, Bakewell, Daily, Already, Bake-rite, Cookezy, Durable, Allrite, Utility, Biltrite, Magic, Surety, Delight
4525	Middle section fireback		
4524	Left section fireback		
3628	Right section fireback (flued)	All sizes	Wizard, Marvel, Mascot, Household, Bluebird, Graybird, Certified
3630	Middle section fireback (flued)		
3629	Left section fireback (flued)		
3632	Fireback (solid)		

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
705	Fireback	247-8-9—268—348-9	Queen
		368-9	Queen
		447-8-9—467-8	Queen
		548-9—568-9	Queen
		247-8-9—348-9	King
		447-8-9—548-9	King
430	Fireback	408	Gem
461	Fireback	408A—418-9	Gem
1003	Right section fireback	147—1147	Mountaineer
1005	Middle section fireback	147—1147	Mountaineer
1004	Left section fireback	147—1147	Good Luck
325	Front grate	148-9—168-9—268-9—368-9	Moore's Steel Range
1926	Front grate	048—067—167-8	Excellent
		1048—1067—1167-8	Excellent
		2168	Excellent
1952	Front grate	268-9—368-9	Excellent
		1268-9—1368-9	Excellent
		2268-9—2368-9	Excellent
1347	Front grate	147—148	Medal
		048—067—167-8	Premium
1348	Front grate	248-9—348-9	Medal
		268-9—368-9	Premium
1557	Front grate	048—067—167-8	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	Special
		268-9—1268-9	Modern Model
		048—067—168—268-9	Regent Success Perfect
		1048—1067—1168—1268-9	Perfect
1541	Front grate	268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	Special
		368-9	Success Perfect
		1368-9	Perfect
		1368-9—368-9	Model Modern
2513	Front grate	All sizes	Regal Rival Royal
792	Front grate	448-9—548-9	Monarch
		468—568-9	American
		447—448—548-9—647—648	Gem
		748-9	Gem
672	Front grate	247—248-9—348-9	Monarch American
		247—248—348-9	Gem

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
3043	Front grate	248—267—368—468	Economy
2783	Front grate		
2982	Front grate	048—067—168—268	Pride
3067	Front grate	1048—1168—1268-9—1249	
3907	Front grate	2048—2168—2268—2249	
		2368—2369—3268-9—3368-9—4268-9—4368-9	
1468	Front grate	268-9—368-9	Princess
		248-9—348-9	Prize
706	Front grate	All sizes	Queen, King
428	Front grate	408—408A—418—419	Gem
1006	Front grate	147—1147	Mountaineer, Good Luck
1684	Front grate	4048—4168	Special
		2268-9—3268-9	Model
		4268-9—5268-9—6268-9	Modern
4529	Front grate	All sizes	Bake-rite, Cookezy, Durable, Allrite, Utility, Biltrite, Delight
1668	Front grate	4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Special
		2368-9—3368-9—4368-9—5368-9—6368-9	Model, Modern
3627	Front grate	All sizes	Certified, Household, Wizard, Bluebird, Graybird, Marvel, Mascot
6525	Front grate	All sizes	Magic, Surety
327	Right end lining	All sizes	Moore's, Steel Range
328	Left end lining		
1930	Right end lining	All sizes	Excellent
1931	Left end lining		
1353	Right end lining	All sizes	Premium
1354	Left end lining		
1556	Right end lining	048—067—167-8	Premier
		1048—1067—1167-8	Special
1558	Left end lining	2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect, Success, Regent
		1048—1067—1168—1268-9	Perfect
1540	Right end lining	268-9— 368-9	Premier
		1268-9—1368-9	Special
1542	Left end lining	2268-9—2368-9	Special
		3268—3368-9	
		368-9	Perfect, Success
		1368-9	Perfect

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit
2515 2514	Right end lining Left end lining	All sizes — Regal, Rival, Royal
793 794	Right end lining Left end lining	447—448-9—548-9—467—468 568-9 — Monarch, American
981 982	Left end lining Right end lining	448—548-9 648—748-9
433 434	Right end lining Left end lining	408 — Gem
458 459	Right end lining Left end lining	408A—418—419 — Gem
669 670	Right end lining Left end lining	247—248-9—268—348-9—368-9 — Monarch, American, Gem
2708 2709	Right end lining Left end lining	All sizes — Economy
2983 2984	Left end lining Right end lining	048—067—168—268 — Pride
3066 3065	Left end lining Right end lining	1048—1168—1268—1249 — Pride
3908 3909	Right end lining Left end lining	2048—2168—2268—2249 2368-9—3268-9—3368-9—4268-9 4368-9 — Pride
3180 3181	Right end lining Left end lining	268-9— 368-9 1268-9—1368-9 — Modern, Model
4527 4528	Right end lining Left end lining	All sizes — Bake-rite, Cookezy, Durable, Allrite, Utility, Biltrite, Delight
1669 1670	Right end lining Left end lining	4048—4168 4268-9—4368-9—5268-9— 5368-9—6268-9—6368-9 — Special
3261 3262	Right end lining Left end lining	2268-9—2368-9—3268-9— 3368-9—4268-9 4368-9—5268-9—5368-9— 6268-9—6368-9 — Model, Modern
3634 3635	Right end lining Left end lining	All sizes — Certified, Wizard, Marvel, Mascot, Household, Bluebird, Graybird

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
6526	Right end lining	All sizes	Magic
6527	Left end lining		Surety
339	Front section duplex grate	All sizes	Moore's Steel Range
340	Back section duplex grate		
334	Duplex grate rest		
353	Duplex grate clamp		
343	Lining frame		
371	Lining frame hanger		
1935	Front section duplex grate	048—067—167—168—1048—1067—1167—1168	Excellent
1934	Back section duplex grate		
1998	Front section duplex grate (new 1907)	2168	
1999	Back section duplex grate (new 1907)		
1958	Front section duplex grate	268-9—368-9	
1957	Back section duplex grate	1268-9—1368-9	
1996	Front section duplex grate (new 1907)	2268-9	
1997	Back section duplex grate (new 1907)	2368-9	
1339	Front section duplex grate	048—067—167—168	Premium
1341	Back section duplex grate	048—067—167-8	Premier Special
		147-8	Medal
		048—167—168—067	Premier
		1048—1067—1168—1167	Special
		2048—2068—2167—2168	Special
1626	Front section duplex grate (new 1907)	3048—3168	
1627	Back section duplex grate (new 1907)	048—067—168—268-9	Perfect Success Regent
		1048—1067—1168—1268-9	Perfect
		268-9—1268-9	Modern Model
4518	Front section duplex grate	All sizes	Bake-rite Cookezy Durable Allrite Utility Biltrite Magic Surety Delight
4519	Back section duplex grate		
1340	Front section duplex grate	268-9—368-9	Premium
		248-9—348-9	Medal
1342	Back Section duplex grate	268-9—368-9	Premier Special
		268-9—368-9	Premier
		1268-9—1368-9	Special
1624	Front section duplex grate (new 1907)	2268-9—2368-9	Special
		3268-9—3368-9	
1625	Back section duplex grate (new 1907)	368-9	Perfect Success
		1368-9	Perfect
		368-9	Modern
		1368-9	Model

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
2519	Front section duplex grate	All sizes	Regal, Rival, Royal
2520	Back section duplex grate		
2578	Front section duplex grate (new 1907)		
2579	Back section duplex grate (new 1907)		
674	Front section duplex grate	247-8-9—268—348-9	Monarch
		368-9—447-8-9—467-8—548-9—568-9	Monarch
675	Back section duplex grate	247—248-9—348-9—448-9	American
		548-9—468—568-9	American
		All sizes	Gem
2703	Front section duplex grate	248—348—267—368—448—468	Economy
2704	Back section duplex grate	048—067—168—268	Pride
		1048—1168—1268-9—1249	Pride
3911	Front section duplex grate	2048—2168—2268—2249	Pride
3912	Back section duplex grate	2368—2369	Pride
1681	Front section duplex grate	4048—4168	Special Model Modern
1680	Back section duplex grate	2268-9—3268-9—4268-9—5268-9—6268-9	Special Model Modern
1675	Front section duplex grate	4268-9—4368-9—5268-9—5368-9	Special Model Modern
1676	Back section duplex grate	2368-9—3368-9	Special Model Modern
		4368-9—5368-9—6268-9	Special Model Modern
3622	Front section duplex grate	All sizes	Certified, Wizard, Marvel, Mascot, Household, Bluebird, Graybird
3623	Back section duplex grate		
711	Bottom grate	All sizes	Queen, King
1345	Lining rest	048—067—167-8	Premium
		147-8	Medal
		048—067—167-8	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	Special
		048—067—168—268-9	Perfect, Success, Regent
		1048—1067—1168—1268-9	Perfect
		268-9—1268-9	Modern, Model
1925	Lining rest	048—067—167—168—1067—1167—1168—2168	Excellent
1951	Lining rest	268-9— 368-9	Excellent
		1268-9—1368-9	Excellent
		2268-9—2368-9	Excellent

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1346	Lining rest	268-9—368-9	Premium
		248-9—348-9	Medal
		268-9— 368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
		368-9	Perfect
			Success
			Modern
			Model
		1368-9	Perfect
			Modern
			Model
2521	Lining rest	All sizes	Regal
			Rival
			Royal
790	Grate rest	447—448-9—467-8—548-9	Monarch
		568-9	American
		448—548-9—648—748-9	Gem
671	Grate rest	247—248-9—268—348-9—368-9	Monarch
			American
			Gem
2705	Lining rest	All sizes	Economy
		048—067—168—268	
		1048—1168—1268-9—1249	
3910	Lining rest	2048—2168—2268—2249	Pride
		2368—2369—3268-9—3368-9—	
		4268-9—4368-9	
4526	Fireback rest	All sizes	Bake-rite
			Cookezy
			Durable
			Allrite
			Utility
			Biltrite
			Magic
			Surety
			Delight
710	Grate rest	All sizes	Queen
			King
1016	Right end grate rest	147—1147	Good Luck
1015	Left end grate rest		Mountaineer
1679	Lining rest	4048—4168	Special
		2268-9—3268-9—4268-9—	Model
		5268-9—6268-9	Modern
1665	Lining rest	4268-9—4368-9—5268-9—5368-9	Special
		2368-9—3368-9—4368-9—	Model
		5368-9—6368-9	Modern
3631	Fireback rest	All sizes	Certified
			Wizard
			Marvel
			Mascot
			Household
			Bluebird
			Graybird

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
644	Grate cog, right, left	All ranges with duplex grates	Moore's Steel Range
805	Center post	148—168	
382	Center Post	268-9—368-9	
1932	Center post	048—067—167—168	Excellent
		1048—1067—1168—1167—2168	
1954	Center post	268-9—368-9	
		1268-9—1368-9	
		2268-9—2368-9	
1355	Center post	048—067—167—168	Premium
		147—148	Medal
		048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect Success Regent
		1048—1168—1268-9	Perfect
1356	Center post	268-9—368-9	Premium
		248-9—348-9	Medal
		268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
		368-9	Perfect Success
		1368-9	Perfect
		All sizes	Princess Prize
915	Center post	All sizes	Monarch American Queen
916	Center post	All sizes	King Gem
2711	Center post	All sizes	Economy
2988	Center post	048—067—168—268	Pride
3079	Center post	1048—2048	
3078	Center post	1168—2168—3168	
3063	Center post	1268—2268—3268—4268	
3023	Center post	1249—2249—3249	
3931	Center post	2368-9—3368-9—4368	
3178	Center post	All sizes	Modern Model
1042	Center post	All sizes	Merit Mountaineer Good Luck
1678	Center post	4048—4168—5168	Special
6119	Center post	268—488—588	Wizard
1664	Center post	4268-9—4368-9—5268-9—5368-9	Special
		6268-9—6368-9	
3633	Center post	688	Wizard
		All sizes	Marvel Household
6402	Center post	788—888	Wizard
3686	Center post	All sizes	Mascot
6529	Center post	All sizes	Magic Surety

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1066	Basket grate	147—1147	Merit
1075	Basket grate	248—348—248A—348A	Merit
1237	Basket grate	248B—348B—448 1248—1348—1448	Merit
1069	Front lining hanger	147—1147	Merit
1052	Front lining hanger	248—348—248A—348A	Merit
1234	Front lining hanger	248B—348B—448 1248—1348—1448	Merit
1070	Back lining hanger	147—1147	Merit
1053	Back lining hanger	248—348—248A—348A	Merit
1235	Back lining hanger	248B—348B—448 1248—1348—1448	Merit
1048	Bottom grate (coal)	147—1147	Merit
1056	Bottom grate (wood)	147—1147	Merit
1076	Bottom grate (coal	248—348—248A—348A	Merit
1047	Bottom grate (wood)	248B—348B—448 1248—1348—1448	Merit
1077	Right end lining (coal)	All sizes	Merit
1049	Right end lining (wood	All sizes	Merit
1506	Recess basket lining	147—1147	Merit
1507	Recess basket lining	248—348—248A—348A	Merit
		WOOD LININGS	
1614	Front grate	048—067—167—168	Premier
		1048—1067—1167—1168	Special
		2048—2067—2167-8 3048—3168	Special
		048—067—168—268-9	Perfect Success Regent
		1048—1168—1268-9	Perfect
3233	Front grate	268-9—1268-9	Modern Model
1613	Front grate	268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9 3268-9—3368-9	Special
		368-9	Perfect Success
		1368-9	Perfect
3236	Front grate	368-9—1368-9	Modern Model
1478	Fireback	048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8 3048—3168	Special
		048—067—168—268-9	Perfect Success Regent
		1048—1168—1268-9	Perfect
3232	Fireback	268-9—1268-9	Modern Model

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1465	Fireback	248-9—348-9	Prize
		268-9—368-9	Princess, Premier, Special
		1268-9—1368-9	Premier, Special
		2268-9—2368-9	Special
		3268-9—3368-9	Special
		368-9	Perfect, Success
		1368-9	Perfect
3235	Fireback	368-9—1368-9	Modern, Model
1695	Fireback	4048—4168	Special
		2268-9—3268-9	Model, Modern
1686	Fireback	4268-9—4368-9—5268-9—5368-9—6368-9	Special
		2368-9—3368-9—4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Model, Modern
3956	Fireback (used with wood bottom grate only)	3368-9—4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Model, Modern
1697	Front grate	4048—4168	Special
		2268-9—3268-9	Model, Modern
1689	Front grate	4268-9—4368-9	Special
		2368-9—3368-9	Model, Modern
1480	Bottom grate	048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	Special
		4048—4168	Special
		048—067—168—268-9	Perfect, Success, Regent
		1048—1168—1268-9	Perfect
		268-9—1268-9	Modern, Model
		2268-9—3268-9—4268-9—5268-9—6268-9	Modern, Model
1467	Bottom grate	248-9—348-9	Prize
		268-9—368-9	Princess, Premier, Special
		1268-9—1368-9	Premier, Special
		2268-9—2368-9	Special
		3268-9—3368-9	Special
		4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Special
		368-9	Perfect, Success
		1368-9	Perfect
		368-9—1368-9	Modern, Model
		2368-9—3368-9—4368-9—5368-9—6368-9	Modern, Model

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
3933	Bottom grate	All sizes	Wizard, Marvel, Mascot, Household
2717	Bottom grate	048—067—168—268; 1048—1168—1268—1249	Pride
3933	Bottom grate	2048—2168—2268—3168—2249—3249—3268; 2368-9—3368-9—4268-9—4368	Pride
1479	Bottom grate rest	048—067—167—168	Premier, Special
		1048—1067—1167-8	Special
		2048—2067—2167-8; 3048—3168—4048—4168—5168	Special
		048—067—168—268-9	Perfect, Success, Regent
		1048—1168—1268-9	Perfect
3234	Bottom grate rest	268-9—1268-9	Modern, Model
1466	Bottom grate rest	248-9—348-9	Prize
		268-9—368-9	Princess, Premier, Special
		1268-9—1368-9	Premier, Special
		2268-9—2368-9; 3268-9—3368-9	Special
		368-9	Perfect, Success
		1368-9	Perfect
3237	Bottom grate rest	368-9—1368-9	Modern, Model
3810	Bottom grate rest	All sizes	Wizard, Marvel, Mascot, Household, Bluebird, Graybird
1696	Bottom grate rest	4048—4168—5168	Special
		2268—3268-9—4268-9—5268-9—6268-9	Model, Modern
1688	Bottom grate rest	4268-9—4368-9—5268-9—5368-9—6268-9—6368-9	Special
		2368-9—3368-9—4368-9—5368-9—6368-9	Model, Modern
2716	Bottom grate rest	048—067—168—268; 1048—1168—1268—1249	Pride
3932	Bottom grate rest	2048—2168—2268—3168—2249—3268—4268; 2368-9—3249—3368-9—4368	Pride
1933	Water front (straight)	048—067—167-8—1048	Excellent
1955	Water front (straight)	1067—1167-8—2168; 268-9—368-9—1268-9; 1368-9—2368-9	Excellent

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1357	Water front (straight)	048—067—167—168	Premium
		147—148	Medal
1358	Water front (straight)	268-9—368-9	Premium
		248-9—348-9	Medal
		048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2168	Special
		3048—3168	
1561	Water front (straight)	048—067—168—268-9	Perfect
			Success
			Regent
		1048—1168—1268-9	Perfect
		268-9—1268-9	Modern
			Model
		268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
1560	Water front (straight)	368-9	Perfect
			Success
			Modern
		1368-9	Model
			Perfect
			Modern
			Model
4587	Water front (straight)	All sizes	Delight
			Bakerite
			Cookezy
			Durable
			Allrite
			Utility
			Biltrite
6562	Water front (straight)	All sizes	Magic
			Surety
2557	Water front (straight)	All sizes	Regal
			Rival
			Royal
1699	Water front (straight)	4048—4168	Special
		2268-9—3268-9	Model
			Modern
1671	Water front (straight)	4268-9—4368-9—5268-9—5368-9	Special
		6268-9—6368-9	
		2368-9—3368-9—4368-9—5368-9	Model
			Modern
820	L water heater	148-9—167—268—368-9	Moore's
			Steel Range
1985	L water heater	048—067—167-8—1048	Excellent
		1067—1167-8—2048—2168	
1980	L water heater	268-9—368-9—1268-9	
		1368-9—2268-9—2368-9	
1612	L water heater	048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect
			Success
			Regent

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1612	L water heater	1048—1168—1268-9	Perfect
		268-9—1268-9	Modern Model
		268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
1599	L water heater	368-9	Perfect Success Modern Model
		1368-9	Modern Model
2571	L water heater	All sizes	Regal Rival Royal
2989	L water heater	048—067—168—268	
3083	L water heater	1048—1168—1268—1249	
3926	L water heater	2048—2168—2268—3268—2249 3249 2368-9—3368-9—4268—4369	Pride
1698	L water heater	4048—4168	Special
		2268-9—3268-9	Model Modern
4653	L water heater	468	Daily
		2268-9—2368-9	Bake-rite Cookezy
		1268-9—1368-9	Durable Utility Allrite Delight
1672	L water heater	4268-9—4368-9	Special
		2368-9—3368-9	Model Modern
3678	L water heater	All sizes	Certified Wizard Marvel Mascot Household Bluebird Graybird
1472	Water back	048—067—167—168	Premium
		147—148	Medal
		048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect Success Regent
		1048—1168—1268-9	Perfect

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1470	Water back	268-9—368-9	Premium
		248-9—348-9	Medal
		268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
		368-9	Perfect, Success
		1368-9	Perfect
799	Water back	448-9—548-9—468—568-9	Monarch, American
		447—448—548-9—647-8	Gem
		748-9	
701	Water back	247—248-9—268—348-9	Monarch
		368-9	American
460	Water back	247—248-9—348-9	Gem
		408—408A—418—419	
1464	Recess back (4-pipe coil)	048—067—167—168	Premium
		147—148	Medal
		048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect, Success, Regent
		1048—1168—1268-9	Perfect
		268-9—1268-9	Modern, Model
1461	Recess back (4-pipe coil)	268-9—368-9	Premium
		248-9—348-9	Medal
		268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
		368-9	Perfect, Success, Modern, Model
		1368-9	Perfect, Modern, Model
1420	Recess back (2-pipe coil)	048—067—167—168	Premium
		147—148	Medal
		048—067—167—168	Premier
		1048—1067—1167-8	Special
		048—067—168—268-9	Perfect, Success, Regent
		1048—1168—1268-9	Perfect
		268-9—1268-9	Modern, Model

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1455	Recess back (2-pipe coil)	268-9—368-9	Premium
		248-9—348-9	Medal
		268-9—368-9	Premier
		1268-9—1368-9	Special
		368-9	Perfect Success Modern Model
		1368-9	Modern Model
4582	Recess back (2-pipe coil)	All sizes	Bake-rite Cookezy Durable Allrite Utility Biltrite Delight
2569	Recess back	All sizes	Regal Rival Royal
922	Recess back	447—448-9—548-9	Monarch
		467-8—568-9	American
		447—448—548-9	Gem
		647—648—748-9	
1695	Recess back	4048—4168	Special
		2268-9—3268-9	Model Modern
1686	Recess back	4268-9—4368-9	Special
		2368-9—3368-9	Model Modern
3679	Recess back (2-pipe coil)	All sizes	Wizard Marvel Mascot Household Bluebird Graybird
1419	Recess front (2-pipe coil)	048—067—167—168	Premium
		147—148	Medal
1456	Recess front (2-pipe coil)	268-9—368-9	Premium
		248-9—348-9	Medal
1580	Recess front (2-pipe coil)	048—067—167—168	Premier
		1048—1067—1167-8	Special
		2048—2067—2167-8	Special
		3048—3168	
		048—067—168—268-9	Perfect Success Regent
		1048—1168—1268-9	Perfect
		268-9—1268-9	Modern Model

Fire Box Linings—Continued

Cstg. No.	Description	Nos. and Names of Stoves Castings Fit	
1573	Recess front (2-pipe coil)	268-9—368-9	Premier
		1268-9—1368-9	Special
		2268-9—2368-9	Special
		3268-9—3368-9	
		368-9	Perfect Success Modern Model
		1368-9	Perfect Model Modern
1694	Recess front (2-pipe coil)	4048—4168	Special
		2268-9—3268-9	Model Modern
1685	Recess front (2-pipe coil)	4268-9—4368-9	Special
		2368-9—3368-9	Model Modern
4583	Recess front (2-pipe coil)	All sizes	Bake-rite Cookezy Durable Allrite Utility Biltrite
3680	Recess front (2-pipe coil)	All sizes	Wizard Marvel Mascot Household Bluebird Graybird
2568	Recess front (2-pipe coil)	All sizes	Regal Rival Royal
2996	Recess front	048—067—168—268	Pride
3075	Recess front	1048—1168—1268—1249	
3076	Recess back		
3076	Recess back	2048—2168—2268—2249	
3934	Recess front	2368-9	
3085	Left end for recess lining	1048	
3077	Left end for recess lining	1168—1268—1249	
3935	Left end for recess lining	2168—2268—2249—2368-9	
1687	Left end for recess lining	4048—4168	Special
		4268-9—4368-9	
3682	Left end for recess lining	All sizes	Wizard Marvel Mascot Household Bluebird Graybird
3187	Left end for recess lining	268-9—368-9	Model
		1268-9—1368-9	Modern
3274	Left end for recess lining	2268-9—3268-9	Model
		3368-9	Modern
4584	Left end for recess lining	All sizes	Bake-rite Cookezy Durable Allrite Utility Biltrite